THE REPUBLIC OF THE UNION OF MYANMAR

The Myanmar Investment Commission

PERMIT

Form (2)
Republic of the Union of Myanmar
Sr. No. 683
Date 10.8.2017
Myanmar Investment Commission

Permit No. 1311/2017 Date 10th August 2017

This Permit is issued by the Myanmar Investment Commission according to the section 13, sub-section (b) of the Republic of the Union of Myanmar Foreign Investment Law-

(a) Name of Investor/Promoter DAW NAN SHWE HAN

(b) Citizenship MYANMAR

(c) Address NO. 38, BETWEEN WAITHARLI PAGODA STREET AND MYAWADI MIN GYI STREET, 69th STREET, (KA) QUARTER,PYIGYITAGON TOWNSHIP, MANDALAY

(d) Name and Address of Principal Organization AUNG KAN BO TRADING COMPANY LIMITED, NO. (156), CORNER OF TWIN THIN TIKE WUN U TUN NYO STREET & BAYINTNAUNG STREET,WARD NO.(64), INDUSTRIAL ZONE(3), SHWEPYITHAR TOWNSHIP, YANGON

(e) Place of incorporation MYANMAR

(f) Type of Investment Business ASSEMBLING, MANUFACTURING AND MARKETING OF MOTORCYCLE AND RELATED ACCESSORIES

(g) Place(s) at which investment is PERMITTED KWIN NO.625-KA KANBE VILLAGE TRACT & KWIN NO.626 YEKYI PAUK VILLAGE TRACT , AMARAPURA TOWNSHIP, MANDALAY REGION

(h) Amount of Foreign Capital US$ 10.5 MILLION

(i) Period for Foreign Capital brought in WITHIN 3 YEARS FROM THE DATE OF ISSUANCE OF MIC PERMIT

(j) Total amount of capital (Kyat) EQUIVALENT IN KYAT OF US$ 21 MILLION (INCLUDING US $ 10.5 MILLION)

(k) Construction period 2 YEARS

(l) Validity of investment permit 50 YEARS

(m) Form of investment JOINT VENTURE

(n) Name of Company incorporated in Myanmar AUNG KAN BO MOTORCYCLE INDUSTRIAL COMPANY LIMITED

10.8.17

Chairman

The Myanmar Investment Commission

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

ခွင့်ပြုမိန့်

ခွင့်ပြုမိန့်အမှတ် ၁၃၁၁ / ၂၀၁၇ ၂၀၁၇ ခုနှစ် ဩဂုတ်လ ၁၀ ရက်

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော် နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေပုဒ်မ ၁၃၊ ပုဒ်မခွဲ (ခ) အရ ဤခွင့်ပြုမိန့်ကို မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်က ထုတ်ပေးလိုက်သည်-

(က) ရင်းနှီးမြှုပ်နှံသူ/ကမကထပြုသူ၏အမည် ဒေါ်နန်းရွှေဟန်

(ခ) နိုင်ငံသား မြန်မာ

(ဂ) နေရပ်လိပ်စာ အမှတ်-၃၈၊ ဝေဿလီဘုရားလမ်းနှင့် မြဝတီမင်းကြီးလမ်းကြား၊ (၆၉)လမ်း၊ (က)ရပ်ကွက်၊ ပြည်ကြီးတံခွန်မြို့နယ်၊ မန္တလေးမြို့

(ဃ) ပင်မအဖွဲ့အစည်းအမည်နှင့်လိပ်စာ AUNG KAN BO TRADING COMPANY LIMITED၊ အမှတ်-(၁၅၆)၊ တွင်းသင်းတိုက်ဝန် ဦးထွန်းညိုလမ်းနှင့် ဘုရင့်နောင်လမ်းထောင့်၊(၆၄)ရပ်ကွက်၊ စက်မှုဇုန်(၃)၊ ရွှေပြည်သာမြို့နယ်၊ရန်ကုန်မြို့

(င) ဖွဲ့စည်းရာအရပ် မြန်မာ

(စ) ရင်းနှီးမြှုပ်နှံသည့်လုပ်ငန်းအမျိုးအစား ဆိုင်ကယ်နှင့်ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း

(ဆ) ရင်းနှီးမြှုပ်နှံသည့်အရပ်ဒေသ(များ) ကွင်းအမှတ်-၆၂၅-က၊ကမ္ဘဲ့ကျေးရွာအုပ်စု နှင့်ကွင်းအမှတ်-၆၂၆၊ ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးတိုင်းဒေသကြီး

(ဇ) နိုင်ငံခြားမတည်ငွေရင်းပမာဏ US $ ၁၀.၅ သန်း

(ဈ) နိုင်ငံခြားမတည်ငွေရင်းယူဆောင်လာရမည့်ကာလ ကော်မရှင်ခွင့်ပြုမိန့်ရရှိပြီး ၃ နှစ်အတွင်း

(ည) စုစုပေါင်း မတည်ငွေရင်းပမာဏ(ကျပ်) အမေရိကန်ဒေါ်လာ ၂၁သန်းနှင့် ညီမျှသောမြန်မာကျပ်ငွေ (အမေရိကန်ဒေါ်လာ ၁၀.၅ သန်း အပါအဝင်)

(ဋ) တည်ဆောက်မှုကာလ ၂ နှစ်

(ဌ) ရင်းနှီးမြှုပ်နှံခွင့်ပြုသည့် သက်တမ်း ၅၀ နှစ်

(ဍ) ရင်းနှီးမြှုပ်နှံမှုပုံစံ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု

(ဎ) မြန်မာနိုင်ငံတွင် ဖွဲ့စည်းမည့် ကုမ္ပဏီအမည် AUNG KAN BO MOTORCYCLE INDUSTRIAL COMPANY LIMITED

10.8.17

ဥက္ကဋ္ဌ
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

Republic of the Union of Myanmar ★ Myanmar Investment Commission ★
Sr. No. 683
Date 10.8.2017

Confidential

THE REPUBLIC OF THE UNION OF MYANMAR
MYANMAR INVESTMENT COMMISSION
No (1), Thitsar Road, Yankin Township, Yangon

Tel: 01- 658128
Fax: 01-658141

Our ref :MIC-3/ FI-1428/2017(683)
Date : 10th August 2017

Subject: Decision of the Myanmar Investment Commission on the Proposal for assembling, manufacturing and marketing of motorcycle and related accessories under the name of Aung Kan Bo Motorcycle Industrial Company Limited .

Reference: Aung Kan Bo Motorcycle Industrial Company Limited Letter dated 13-12-2016

1. The Myanmar Investment Commission, at its meeting (10/2017) held on (11-7-2017), had approved that the proposal for investment in assembling, manufacturing and marketing of motorcycle and related accessories under the name of Aung Kan Bo Motorcycle Industrial Company Limited submitted as a joint venture between Chongqing Yinxiang Motorcycle Group Co., Ltd. (50%) from the People's Republic of China and Aung Kan Bo Trading Company Limited (50%) from the Republic of the Union of Myanmar.

2. Hence, the Permit is herewith issued in accordance with Chapter VII, section 13(b) of Foreign Investment Law and Chapter VIII, Rule 49 of the Foreign Investment Rules relating to Foreign Investment Law. Terms and conditions to the Permit are stated in the following paragraphs.

3. The permitted duration of the project shall be initial 50(fifty) years commencing from the date of the issuance of Myanmar Investment Commission's permit. The term of the Lease Agreement for Land shall be initial 50(fifty) years commencing from the date of signing of the Lease Agreement between Daw Nan Shwe Han (Lessor) and Aung Kan Bo Motorcycle Industrial Company Limited (Lessee) and extendable for two times for 10 years with the consent of the Lessor and the Lessee subject to the approval of Myanmar Investment Commission.

Confidential

4. The annual rent for the land shall be US $ 350,000 (US$ three hundred and fifty million only) calculated at the rate of US $ 5.26 per square meter per year of the land measuring 66449.441square meters (16.42 acres).

5. In issuing this Permit, being carried out within the time frame of the Notification No.123/2016(16-11-2016) issued by the Myanmar Investment Commission, the Commission has granted the following exemptions and reliefs as per Chapter XII, section 27(a), (h), (i) and (k) of Foreign Investment Law. Other exemptions and reliefs under section 27 shall have to be applied upon the actual performance of the project:-

(a) As per section 27(a), income tax exemption for a period of five consecutive years including the year of commencement on commercial production;

(b) As per section 27(h), exemption or relief from customs duty or other internal taxes or both on machinery, equipment, instruments, machinery components, spare parts and materials used in the business, which are imported as they are actually required for use during the period of construction of business;

(c) As per section 27(i), exemption or relief from customs duty or other internal taxes or both on raw materials imported for production for the first three-year after the completion of construction of business;

(d) As per section 27(k), exemption or relief from commercial tax on the goods produced for export.

6. Aung Kan Bo Motorcycle Industrial Company Limited shall have to sign the Lease Agreement for Land with Daw Nan Shwe Han. Moreover, Chongqing Yinxiang Motorcycle Group Co., Ltd. shall have to sign the joint venture agreement with Aung Kan Bo Trading Company Limited. After signing the Agreement, each of (5)copies shall have to be forwarded to the Commission.

7. Aung Kan Bo Motorcycle Industrial Company Limited shall use its best efforts for timely realization of works stated on the proposal. If none of such works has been commenced within one year from the date of issue of this Permit, it shall become null and void.

8. Aung Kan Bo Motorcycle Industrial Company Limited has to abide by Chapter X, Rules 58 and 59 of the Foreign Investment Rules for construction period.

9. As per Chapter X, Rule 61 of the Foreign Investment Rules, extension of construction period shall not be allowed more than twice except it is due to

unavoidable events such as natural disasters, instabilities, riots, strikes, emergency of State condition, insurgency and outbreak of wars.

10. As per Chapter X, Rule 63 of the Foreign Investment Rules, if the investor cannot construct completely in time during the construction period or extension period, the Commission will have to withdraw the permit issued to the investor and there is no refund for the expenses of the project.

11. The investor or promoter shall apply the commencement date of commercial operation with Form (11) for their manufacturing business and report to the Commission in accordance with Foreign Investment Rule 97.

12. Aung Kan Bo Motorcycle Industrial Company Limited shall endeavour to meet the targets for production and export stated in the proposal as the minimum target.

13. The Commission approves periodical appointments of foreign experts and technicians from abroad as per proposal and also in accordance with Chapter XI, section 24 and section 25 of Foreign Investment Law and Aung Kan Bo Motorcycle Industrial Company Limited has to follow the existing Labour Laws for the recruitment of staffs and labour in accordance with Chapter XIII, Rule 84 of the Foreign Investment Rules.

14. In order to evaluate foreign capital and for the purpose of its registration in accordance with the provisions under Chapter XV, section 37 of Foreign Investment Law, it is compulsory to report as early as possible in the following manner:-

(a) the amount of foreign currency brought into Myanmar, attached with the necessary documents issued by the respective bank where the account is opened and defined under Chapter XVI, Rules 134 and 135 of the Foreign Investment Rules;

(b) the detailed lists of the type and value of foreign capital defined under Chapter I, section 2(i) of Foreign Investment Law, other than foreign currency.

15. Whenever Aung Kan Bo Motorcycle Industrial Company Limited brings in foreign capital defined under Chapter I, section 2(i) of Foreign Investment Law, other than foreign currency in the manner of paragraph 14(b)

mentioned above, the Inspection Certificate endorsed and issued by an internationally recognized Inspection Firm with regard to quantity, quality and price of imported materials shall have to be attached.

16. Aung Kan Bo Motorcycle Industrial Company Limited has the right to make account transfer and expend the foreign currency from his bank account in accordance with Chapter XVI, Rule 136 of the Foreign Investment Rules and for account transfer of local currency generated from the business to the local currency account opened at the bank by a citizen or a citizen-owned business in the Union and right to transfer back the equivalent amount of foreign currency from the foreign currency bank account of a citizen or citizen-owned business by submitting the sufficient document in accordance with Chapter XVII, Rule 145 of the Foreign Investment Rules.

17. Aung Kan Bo Motorcycle Industrial Company Limited shall report to the Commission for any alteration in the physical and financial plan of the project. Cost overrun, over and above the investment amount pledged in both local and foreign currency shall have to be reported as early as possible.

18. Aung Kan Bo Motorcycle Industrial Company Limited shall be responsible for the preservation of the environment at and around the area of the project site. In addition to this, it shall carry out as per instructions made by Ministry of Natural Resources and Environmental Conservation in which to conduct an Initial Environmental Examination (IEE) and Environmental Management Plan (EMP) which describe the measure to be taken for preventing, mitigation and monitoring significant environmental impacts resulting from the implementation and operation of proposed project or business or activity. It has to prepare and submit and perform activities in accordance with this EMP and abide by the environmental policy, Environmental Conservation Law and other environmental related rules and procedures.

19. After getting permit from the Myanmar Investment Commission, Aung Kan Bo Motorcycle Industrial Company Limited shall have to be registered at the Directorate of Industrial Supervision and Inspection.

20. After getting permit from the Myanmar Investment Commission, Aung Kan Bo Motorcycle Industrial Company Limited shall apply for registration at

Department of Road Transport Administration, Ministry of Transport and Communication.

21. Aung Kan Bo Motorcycle Industrial Company Limited shall have to abide by the Fire Services Department's rules, regulations, directives and instructions. Moreover, fire prevention measures shall have to undertake such as water storage tank, fire extinguishers and provide training to use the fire fighting equipments and also to appoint fire safety officer.

22. Payment of principal and interest of the loan (if any) as well as payment for import of raw materials and spare parts etc., shall only be made from local sales of Aung Kan Bo Motorcycle Industrial Company Limited.

23. Aung Kan Bo Motorcycle Industrial Company Limited in consultation with Myanma Insurance shall effect such types of insurance defined under Chapter XII, Rules 79 and 80 of the Foreign Investment Rules.

10.8.17

(Kyaw Win)
Chairman

Aung Kan Bo Motorcycle Industrial Company Limited

cc:
1. Office of the Government of the Republic of the Union of Myanmar
2. Ministry of Home Affairs
3. Ministry of Natural Resources and Environmental Conservation
4. Ministry of Labour, Immigration and Population
5. Ministry of Industry
6. Ministry of Commerce
7. Ministry of Planning and Finance
8. Ministry of Transport and Communication
9. Mandalay Region Investment Committee
10. Office of the Mandalay Region Government
11. Director General, Department of Environmental Conservation

12. Managing Director, No.1 Heavy Industry Enterprise
13. Director General, Directorate of Labour
14. Director General, Department of Immigration
15. Director General, Directorate of Industrial Supervision and Inspection
16. Director General, Department of Trade
17. Director General, Directorate of Investment and Company Administration
18. Director General, National Archives Department
19. Director General, Customs Department
20. Director General, Internal Revenue Department
21. Director General, Department of Road Transport Administration
22. Mandalay Region Office, Directorate of Investment and Company Administration

အထွေထွေ အရပ်ရပ် -၁၆
(ရုံးတွင်း စာအကျဉ်းချုပ် (သို့မဟုတ်) စာကြမ်းရေးရန်အတွက်)

MIC-၀၇/၁၀-၈/၁၇

ရက်စွဲ၊၂၀၁၇ ခုနှစ် ဩဂုတ်လ ၈ ရက်

အကြောင်းအရာ။ **ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited မှ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်းအား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်ပြုပါရန်အဆိုပြုတင်ပြလာခြင်းကိစ္စ**

၁။ တရုတ်ပြည်သူ့သမ္မတနိုင်ငံတွင် တည်ထောင်ထားသော Chongqing Yinxiang Motorcycle Group Co., Ltd. မှ ၅၀% နှင့် မြန်မာနိုင်ငံမှ Aung Kan Bo Trading Co., Ltd. မှ ၅၀% ထည့်ဝင်၍ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် မြန်မာနိုင်ငံတွင် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်၍ ကွင်းအမှတ်- ၆၂၅-က၊ကမ္ဘဲကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးခရိုင်၊ မန္တလေးတိုင်းဒေသကြီးရှိ မြေဧရိယာ ၅.၁၉ ဧက (၂၁၀၀၃.၂၀၃ စတုရန်းမီတာ) နှင့် ကွင်းအမှတ်-၆၂၆၊ ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးခရိုင်၊ မန္တလေးတိုင်းဒေသကြီးရှိ ၁၁.၂၃ ဧက (၄၅၄၄၆.၂၃၇ စတုရန်းမီတာ)၊ စုစုပေါင်းမြေဧရိယာ ၁၆.၄၂ ဧက (၆၆၄၄၉.၄၄၁ စတုရန်းမီတာ)အား ငှားရမ်း၍ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်းကို နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေအရ ဆောင်ရွက်ခွင့်ပြုပါရန် တင်ပြလာခြင်းကိစ္စအား ၂၀၁၇ ခုနှစ် ဇူလိုင်လ ၁၁ ရက်နေ့တွင် ကျင်းပပြုလုပ်သော မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၁၀/၂၀၁၇ ကြိမ်မြောက် အစည်းအဝေးသို့ တင်ပြခဲ့ရာ အစည်းအဝေးမှ အဆိုပြုလုပ်ငန်းအား ဆောင်ရွက်ခွင့်ပြုရန်နှင့် ခွင့်ပြုမိန့်ထုတ်ပေးရန်ဆုံးဖြတ်ခဲ့ပါသည်။

၂။ ကော်မရှင်၏ လမ်းညွှန်ချက်နှင့်အညီ ခွင့်ပြုမိန့်နှင့်ဆုံးဖြတ်ချက်အား၂၀၁၇ ခုနှစ် ဩဂုတ်လ ၇ ရက်နေ့တွင်ကျင်းပသည့် မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်၏ ၁၁/၂၀၁၇ ကြိမ်မြောက် အစည်းအဝေးတွင် အတည်ပြုပြီးဖြစ်ပါသဖြင့် သက်ဆိုင်ရာကုမ္ပဏီသို့ ထုတ်ပေးမည့် ခွင့်ပြုမိန့်နှင့် ဆုံးဖြတ်ချက်တို့တွင် လက်မှတ်ရေးထိုးပေးနိုင်ပါရန် ပြုစုတင်ပြအပ်ပါသည်။

(အောင်နိုင်ဦး)
အတွင်းရေးမှူး

ဥက္ကဋ္ဌ

ဒဒဂ 357/27/6

အထွေထွေ အရပ်ရပ် -၁၆
(ရုံးတွင်း စာအကျဉ်းချုပ် (သို့မဟုတ်) စာကြမ်းရေးရန်အတွက်)

ရက်စွဲ၊ ၂၀၁၇ ခုနှစ် ဇွန်လ ၂၁ ရက်

အကြောင်းအရာ။ **ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited မှ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်းအား ဆောင်ရွက်ခွင့်ပြုပါရန် အဆိုပြုချက်တင်ပြလာခြင်းကိစ္စ**

၁။ အထက်အကြောင်းအရာပါ ကိစ္စနှင့်စပ်လျဉ်း၍ မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင် (၁၀/၂၀၁၇) ကြိမ်မြောက်အစည်းအဝေးသို့ တင်ပြမည့် အမှာစာ၊ salient point ၊ ခွင့်ပြုမိန့်နှင့် ဆုံးဖြတ်ချက်စာ(မူကြမ်း)များအား ပြုစုတင်ပြအပ်ပါသည်။

21.6.2017

(နန်းခင်ခင်ထား)
ဦးစီးအရာရှိ

လက်ထောက်ညွှန်ကြားရေးမှူး

၂။ မြဲရန်

ဖြစ်ဆင့်ပြီး ပြန်လည်တင်ပြ စပ်ပါသည်။
16.6.2017

၂၁/၆/၂၀၁၇
(ဒုညွှန်ကြားရေးမှူး)

ဒေါ်နန်းခင်ခင်ထား

၃။ ဖြစ်ဆင့်ပြီး ပြန်လည်တင်ပြ စပ်ပါသည်။

16.6.2017

လက်ထောက်ညွှန်ကြားရေးမှူး

၄။ Aung Kan Bo Motorcyle Industrial Company Limited မှ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင် ရောင်းချခြင်း လုပ်ငန်း ဆောင်ရွက်ခွင့် တင်ပြလာခြင်း နှင့်စပ်လျဉ်း၍ MIC

အထွေထွေ အရပ်ရပ် -၁၆
(ရုံးတွင်း စာအကျဉ်းချုပ် (သို့မဟုတ်) စာကြမ်းရေးရန်အတွက်)

(၁၀/၂၀၁၇) အစည်းအဝေးသို့ တင်ပြမည့် အကြောင်းအရာ၊ salient point ၊ ခွင့်ပြုမိန့် နှင့် သုံးသပ်ချက် (မူကြမ်း) တို့အား စိစစ်တင်ပြအပ်ပါသည်။

17/8/2017
([illegible])

ဒုတိယညွှန်ကြားရေးမှူး

၅။ [illegible]

17/8/2017
([illegible])

ညွှန်ကြားရေးမှူး

၆။ ပြင်ဆင်ပြီး ပြုပြင်ထားသည့် တင်ပြအပ်ပါသည်။

18.8.2017

ဒုတိယညွှန်ကြားရေးမှူး

၇။ ကော်မတီ ၁၀/၂၀၁၇ ကြိမ်မြောက်အစည်းအဝေးသို့ တင်ပြမည့် အကြောင်းအရာ (မူကြမ်း) ကို ပြင်ဆင်တင်ပြအပ်ပါသည်။

18/8/2017
([illegible])

ညွှန်ကြားရေးမှူး

၈။ JV ဖြင့် Aung Ken Bo Motorcycle Industrial Co., Ltd ၏ ဆိုင်ကယ် နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်ရောင်းချခြင်း လုပ်ငန်းအား MIC ၁၀/၂၀၁၇ သို့ တင်ပြသွားမည်ဖြစ်ပါသဖြင့် ပြင်ဆင်ထားသည့် အကြောင်းအရာ၊ ခွင့်ပြုမိန့်နှင့် သုံးသပ်ချက် (မူကြမ်း) များအား [illegible] ပါသည်။

၉။ မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့မှ ၁၇.၈.၂၀၁၇ ရက်စွဲဖြင့် ထောက်ခံချက်ရရှိကြောင်း သဘောထား ပြန်ကြားလာပါသဖြင့် ပြင်ဆင်ပြီး ၁၀၆ [illegible] ဖြစ်ပါသည်။ [illegible] ခိုင်ခံ့ [illegible] ရင်းနှီးမြှုပ်နှံမှုလုပ်ငန်းအဖြစ် တင်ပြထားခြင်းဖြစ်ပါသည်။

18.8.2017
([illegible])

ဒုတိယညွှန်ကြားရေးမှူးချုပ်

၁၀။ H/E [illegible]

18.8.17

[illegible] ၂

အထွေထွေ အရပ်ရပ် -၁၆

(ရုံးတွင်း စာအကျဉ်းချုပ် (သို့မဟုတ်) စာကြမ်းရေးရန်အတွက်)

၁။ [illegible] တင်ပြအပ်ပါသည်။

[illegible]

[illegible]

၁၂။ [illegible]

[illegible]

7-8-2017

Aung Ken Bo Motorcycle Industrial Co.,Ltd [illegible]

[illegible]

[illegible]

permit/[illegible]

အထွေထွေ အရပ်ရပ် -၁၆
(ရုံးတွင်း စာအကျဉ်းချုပ် (သို့မဟုတ်) စာကြမ်းရေးရန်အတွက်)

၁၅ ။ [illegible]

[illegible]

[illegible]

[illegible]

ပြည်ထောင်စု သမ္မတ မြန်မာနိုင်ငံတော်

မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်

၂၀၁၇ ခုနှစ်၊ ဇူလိုင်လ (၁၁) ရက်၊ (၀၈:၃၀) နာရီတွင် ရင်းနှီးမြှုပ်နှံမှုနှင့် ကုမ္ပဏီများညွှန်ကြားမှု ဦးစီးဌာန၊ အမှတ်(၁)၊ သစ္စာလမ်း၊ ရန်ကင်းမြို့နယ်၊ ရန်ကုန်မြို့ရှိ အစည်းအဝေးခန်းမ၌ ကျင်းပသည့် မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်၏ ၁၀/၂၀၁၇ ကြိမ်မြောက် အစည်းအဝေးမှတ်တမ်း

အောက်ပါပုဂ္ဂိုလ်များ အစည်းအဝေးသို့ တက်ရောက်ကြပါသည်-

ဦးကျော်ဝင်း ပြည်ထောင်စုဝန်ကြီး စီမံကိန်းနှင့် ဘဏ္ဍာရေး ဝန်ကြီးဌာန	ဥက္ကဋ္ဌ
ဦးထွန်းထွန်းနိုင် အမြဲတမ်းအတွင်းဝန် စီမံကိန်းနှင့် ဘဏ္ဍာရေး ဝန်ကြီးဌာန	အဖွဲ့ဝင်
ဦးခင်မောင်ရီ အမြဲတမ်းအတွင်းဝန် သယံဇာတနှင့် သဘာဝပတ်ဝန်းကျင် ထိန်းသိမ်းရေး ဝန်ကြီးဌာန	အဖွဲ့ဝင်
ဦးထိန်လွင် အမြဲတမ်းအတွင်းဝန် လျှပ်စစ်နှင့် စွမ်းအင် ဝန်ကြီးဌာန	အဖွဲ့ဝင်
ဦးမျိုးအောင် အမြဲတမ်းအတွင်းဝန် အလုပ်သမား၊ လူဝင်မှုကြီးကြပ်ရေးနှင့် ပြည်သူ့အင်အား ဝန်ကြီးဌာန	အဖွဲ့ဝင်
ဦးတိုးအောင်မြင့် အမြဲတမ်းအတွင်းဝန် စီးပွားရေးနှင့် ကူးသန်းရောင်းဝယ်ရေး ဝန်ကြီးဌာန	အဖွဲ့ဝင်

တည်ဆောက်ရေးလုပ်ငန်းစတင်သည်နှင့် CSR Program အတွက် ကြိုတင်စဉ်းစား ဆောင်ရွက်မှသာ ပတ်ဝန်းကျင်နှင့် လူမှုရေးဆိုင်ရာ ပဋိပက္ခများကို ထိန်းသိမ်းနိုင်မည်ဖြစ်ကြောင်း ဆွေးနွေး ပြောကြားပါသည်။

ကော်မရှင်ဥက္ကဋ္ဌ ပြည်ထောင်စုဝန်ကြီးဦးကျော်ဝင်းက အဆိုပြုလုပ်ငန်းအနေဖြင့် စက်ရုံတိုးတက်အောင်မြင်ရန် သာမက ပတ်ဝန်းကျင်နှင့် ဒေသခံများကိုအကျိုးပြုနိုင်အောင် စဉ်းစား ဆောင်ရွက်စေလိုကြောင်း၊ CSR Program သည် ရေရှည်လုပ်ငန်းဖွံ့ဖြိုးတိုးတက်စေရန် အရေးကြီးကြောင်း၊ ဘိလပ်မြေဈေးကွက် ကြီးမားသည့်အတွက် ရေရှည်စီမံချက်ချ၍ ဆောင်ရွက်ရမည်ဖြစ်ကြောင်း ဆွေးနွေးပြောကြားပါသည်။

ကော်မရှင်အစည်းအဝေးမှဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Myanmar-Korea Cement Group Co., Ltd. တည်ထောင်၍ အခြောက်ခံစနစ်ဖြင့် တစ်နေ့လျှင် တန် ၃၀၀၀ ကျ ဘိလပ်မြေ ထုတ်လုပ်ရောင်းချခြင်းလုပ်ငန်းအား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်ပြုရန်နှင့် ခွင့်ပြုမိန့်ထုတ်ပေးရန် ဆုံးဖြတ်ပါသည်။

၈။ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်၍ မော်တော်ဆိုင်ကယ် နှင့် ဆက်စပ်ပစ္စည်းများ ထုတ်လုပ်ခြင်း လုပ်ငန်းအား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်ပြုပါရန် အဆိုပြု တင်ပြလာခြင်း ကိစ္စ

ကော်မရှင်အတွင်းရေးမှူး ညွှန်ကြားရေးမှူးချုပ် ဦးအောင်နိုင်ဦးက အမှာစာပါ အကြောင်းအရာအား ဖော်ပြလျှက် အဓိကအချက်များကို ကုမ္ပဏီမှ ရှင်းလင်းတင်ပြရန် ဖိတ်ခေါ်ပါသည်။

ကုမ္ပဏီ၏ စီမံကိန်းမန်နေဂျာ ဦးမြင့်လှိုင်က ရင်းနှီးမြှုပ်နှံမည့် လုပ်ငန်းအခြေအနေများနှင့် ဆောင်ရွက်မည့် လုပ်ငန်းစဉ်များကို power point ဖြင့် ရှင်းလင်းတင်ပြပါသည်။

ကော်မရှင်အဖွဲ့ဝင် အမြဲတမ်းအတွင်းဝန် ဦးတိုးအောင်မြင့်က အဆိုပြုလုပ်ငန်းသည် စီးပွားရေးနှင့် ကူးသန်းရောင်းဝယ်ရေး ဝန်ကြီးဌာနနှင့် မသက်ဆိုင်သော်လည်း မော်တော်ယာဉ်နှင့် ပတ်သက်ပြီး မော်တော်ယာဉ်အန္တရာယ် ကင်းရှင်းရေးကော်မတီရှိ၍ ထုတ်လုပ်မှုအပိုင်းနှင့် မသက်ဆိုင်ကြောင်း၊ ဖြန့်ဝေခြင်းအပိုင်းနှင့်သာ ဆိုင်ကြောင်း၊ ဆိုင်ကယ်ရောင်းချသည့်အခါတွင် စီးနင်းသူများ အန္တရာယ်ကင်းရှင်းရန်အတွက် safety ဖြစ်စေသည့် ဦးထုပ်များတွဲ၍ ထုတ်လုပ်ပေးရန် အကြံပြုချင်ကြောင်း ဆွေးနွေးပြောကြားရာ ကုမ္ပဏီ၏ တာဝန်ရှိသူက ကုမ္ပဏီအနေဖြင့်

ဆိုင်ကယ် အတွက် KENBO တံဆိပ်ဦးထုပ်များရှိ၍ လုံခြုံစိတ်ချစွာ စီးနိုင်အောင်နှင့် ကြိုးစားပြီး ဆောင်ရွက် သွားမည်ဖြစ်ကြောင်း ရှင်းလင်းတင်ပြပါသည်။

ကော်မရှင်ဥက္ကဋ္ဌ ပြည်ထောင်စုဝန်ကြီး ဦးကျော်ဝင်းက ယာဉ်ယန္တရားနှင့် ပတ်သက်၍ မြန်မာနိုင်ငံရှိ ကျေးလက်ဒေသများတွင် လိုအပ်ချက်များရှိကြောင်း၊ လမ်းပန်းဆက်သွယ်ရေး အနေဖြင့် ကျေးလက်ဒေသတွင် ကားလမ်းများသုံးစွဲမှုကို လုံလောက်သည့် မိုင်အကွာအဝေး မရသေး၍ ဆက်လက်တည်ဆောက်ရန်ရှိကြောင်း၊ ကြားကာလတွင် ဆိုင်ကယ်သည် အရေးပါသည့်ယာဉ်တစ်ခု အနေဖြင့် ရှိနေမည်ဖြစ်ကြောင်း၊ ထိခိုက်မှုအန္တရာယ်များရှိနိုင်ကြောင်း၊ ဆိုင်ကယ် စီးနင်း၍ ရွှေ့သွားလျှင် ဆိုင်ကယ်စီးတတ်သည်ဟု ထင်မြင်ကြောင်း၊ ယာဉ်စည်းကမ်း လမ်းစည်းကမ်းများ၊ ဥပဒေများကို နည်းမလည်ကြကြောင်း၊ အလေးအနက်ထားသင့်သည့် ဆိုင်ကယ်၏ ဒီဇိုင်းနှင့် model သည် ထိခိုက်မှုအန္တရာယ်ကို ကြံ့ကြံ့ခံနိုင်သည့် Research & Development ရှိရန်လိုအပ်ကြောင်း၊ Project Manager တစ်ယောက်နေဖြင့် ၎င်းကိစ္စများ လေ့လာဆန်းစစ်ပြီး ဆောင်ရွက်စေလိုကြောင်း၊ တစ်ဖက်က ဆိုင်ကယ်အရည်အသွေးများလည်း တက်လာလျှင် Market ထဲတွင် ပိုရမည်ဖြစ်ကြောင်း၊ ကျေးလက်ဒေသတွင် လိုအပ်ချက်ဖြစ်၍ ကော်မရှင်အနေဖြင့် ခွင့်ပြုကြောင်း၊ အမြဲတမ်း R & D ပြုလုပ်ပြီး ဆိုင်ကယ်ဒီဇိုင်းကို ခေတ်မီအောင် စီးနင်းသူများ အတွက် အန္တရာယ်ကင်းအောင် လုပ်သင့် ကြောင်း၊ ယခုရှိသည့် ဒီဇိုင်းသည် တရုတ်ပြည်မှ ဒီဇိုင်းဖြစ်မည်ဟု ယူဆကြောင်း၊ မြန်မာနိုင်ငံ၏ လမ်းများ၊ စီးနင်းသူများ၏ သဘောသဘာဝ များကို ကြည့်ပြီး ဆောင်ရွက်သင့်ကြောင်း၊ ဆိုင်ကယ်ရောင်းချရုံသာမကပဲ စီးနင်းသူများအတွက် အခြားဝန်ဆောင်မှုများ လုပ်ဆောင်ပေးနိုင်ရန် စဉ်းစားသင့်ကြောင်း ဆွေးနွေးပြောကြားပါသည်။

ကော်မရှင်ဥက္ကဋ္ဌက ဝင်ငွေခွန်ကို မည်သည့်အပေါ်တွင် ပေးချေသည်နှင့် ဆိုင်ကယ်အား ပြင်ဆင်ပေးမှုကို သိလိုကြောင်း မေးမြန်းရာ ကုမ္ပဏီ၏တာဝန်ရှိသူက အရှုံးအမြတ်စာရင်းဇယား ပေါ်တွင် တွက်ချက်ကြောင်း၊ အမြတ်ငွေ ၃ % ကို CSR အတွက် အသုံးပြုကြောင်း၊ လုပ်ငန်းအား ၂၀၁၀ ခုနှစ် မှစ၍ စတင်ခဲ့ပြီး ဆိုင်ကယ်အစီးအလိုက် export လုပ်ခဲ့ကြောင်း၊ မြန်မာနိုင်ငံ၏ လမ်းအခြေအနေကိုမူတည်ပြီး တင်သွင်းလာသည့် ဒီဇိုင်းပေါ်မှာ ချွတ်ယွင်းချက်၊ အားနည်းချက် များ ကို ဒီဇိုင်းပညာရှင်နှင့် ညှိနှိုင်းပြီး ဆောင်ရွက်ကြောင်း၊ ဆိုင်ကယ်၏ လိုအပ်ချက်များကို ကြည့်ပြီး Material များနှင့် Accessories များကို ပြင်ပေးရကြောင်း ရှင်းလင်းတင်ပြရာ ကော်မရှင်ဥက္ကဋ္ဌက safety အတွက် ဆိုင်ကယ်၏ ဘော်ဒီပိုင်းသည် အရေးကြီး၍ စဉ်းစားသင့် ကြောင်း၊ လူများက ယုံကြည်မှုရှိလျှင် ပိုပြီး ရောင်းရမည်ဖြစ်ကြောင်း ဆွေးနွေးပြောကြားပါသည်။

ကော်မရှင်အဖွဲ့ဝင် ဦးအေးလွင်က ရွှေလီမှ စက်ရုံဖြစ်၍ မြန်မာနိုင်ငံမှ လူငယ်များအား နည်းပညာ သင်တန်းများ ကြိုပေးပြီး ဖြန့်ဝေစေချင်ကြောင်း ဆွေးနွေးပြောကြားပါသည်။

ကော်မရှင်အစည်းအဝေးမှ ဖက်စပ်နိုင်ငံခြား ရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်၍ မော်တော်ဆိုင်ကယ်၊ သုံးဘီး ဆိုင်ကယ်နှင့် ဆက်စပ်ပစ္စည်းများ ထုတ်လုပ်ရောင်းချခြင်းလုပ်ငန်းအား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့် အညီ ဆောင်ရွက်ခွင့်ပြုရန်နှင့် ခွင့်ပြုမိန့်ထုတ်ပေးရန် ဆုံးဖြတ်ပါသည်။

၉။ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် City-Glass Technology Co., Ltd. တည်ထောင်ကာ မှန်အမျိုးမျိုး ပြုပြင်ထုတ်လုပ်ရောင်းချခြင်းလုပ်ငန်းအား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့်အညီ ဆောင်ရွက် ခွင့်ပြုပါရန် အဆိုပြုချက် တင်ပြလာခြင်း ကိစ္စ

ကော်မရှင်အတွင်းရေးမှူး ညွှန်ကြားရေးမှူးချုပ် ဦးအောင်နိုင်ဦးက အမှာစာပါ အကြောင်း အရာအား ဖော်ပြလျှက် အဓိကအချက်များကို ကုမ္ပဏီမှ ရှင်းလင်းတင်ပြရန် ဖိတ်ခေါ်ပါသည်။

ကုမ္ပဏီ၏ တာဝန်ရှိသူက ရင်းနှီးမြှုပ်နှံမည့် လုပ်ငန်းအခြေအနေများနှင့် ဆောင်ရွက်မည့် လုပ်ငန်းစဉ်များကို power point ဖြင့် ရှင်းလင်းတင်ပြပါသည်။

ကော်မရှင်အဖွဲ့ဝင် အမြဲတမ်းအတွင်းဝန် ဦးမျိုးအောင်က အလုပ်သမားများအတွက် လစာအား ဒေါ်လာဖြင့်သတ်မှတ်ထား၍ လူမှုဖူလုံရေး ထည့်ဝင်ကြေးများ ပေးဆောင်သည့်အခါ မြန်မာကျပ်နှင့်သာ ပေးဆောင်ရမည်ဖြစ်သောကြောင့် အခက်အခဲဖြစ်နိုင်၍ မြန်မာကျပ်ငွေဖြင့် ဖော်ပြပေးရန်လိုကြောင်း ဆွေးနွေးပြောကြားရာ ကုမ္ပဏီ၏တာဝန်ရှိသူက မြန်မာကျပ်ငွေဖြင့် ပြန်လည်တွက်ချက်ပေး၍ရပါကြောင်း ရှင်းလင်းပြောကြားပါသည်။

ကော်မရှင်အဖွဲ့ဝင် ဦးဒွေးချွန်က နည်းပညာကို မည်သို့ ရယူမည်ကိုသိလိုကြောင်း မေးမြန်းရာ ဂျာမနီမှ နည်းပညာဖြင့် တရုတ်နိုင်ငံတွင် စက်များထုတ်လုပ်ကြောင်း၊ ၎င်းစက်များအား တရုတ်နိုင်ငံမှ တင်သွင်းမည်ဖြစ်ကြောင်း၊ တရုတ် Technician မှ မြန်မာနိုင်ငံတွင် (၂)နှစ်ခန့် လာရောက်သင်ကြားပေးမည်ဖြစ်ကြောင်း၊ နည်းပညာအား Officially ရရှိရန် စာချုပ်ချုပ်ဆို ထားပါကြောင်း ရှင်းလင်းတင်ပြပါသည်။

ကော်မရှင်ဥက္ကဋ္ဌ ပြည်ထောင်စုဝန်ကြီးဦးကျော်ဝင်းက စက်ရုံများတည်ထောင်၍ လုပ်ငန်း ဆောင်ရွက်ရာတွင် HR Manager ထည့်သွင်းခန့်ထားရန်လိုကြောင်း၊ နိုင်ငံခြားသားများ လာရောက်လုပ်ကိုင်ရာတွင် မြန်မာလူမျိုးများ၏ သဘောသဘာဝကို မသိသဖြင့် အလုပ်သမားများ Stress ပိလာပါက ပဋိပက္ခဖြစ်နိုင်ပြီး စက်ရုံရပ်ဆိုင်းသွားရနိုင်ကြောင်း၊ HR Manager

ဆုံးဖြတ်ချက်များ	ဆောင်ရွက်ရန်
ပြုရန်နှင့် ခွင့်ပြုမိန့်ထုတ်ပေးရန်။	
(ဃ) ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Myanmar-Korea Cement Group Co., Ltd. တည်ထောင်၍ အခြောက်ခံစနစ်ဖြင့် တစ်နေ့လျှင် တန် ၃၀၀၀ ကျ ဘိလပ်မြေ ထုတ်လုပ်ရောင်းချခြင်းလုပ်ငန်းအား နိုင်ငံခြား ရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်ပြုရန်နှင့် ခွင့်ပြုမိန့် ထုတ်ပေးရန်။	မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်ရုံး
(င) ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်၍ မော်တော်ဆိုင်ကယ် နှင့် ဆက်စပ်ပစ္စည်းများ ထုတ်လုပ်ရောင်းချခြင်း လုပ်ငန်းအား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့် အညီ ဆောင်ရွက်ခွင့်ပြုရန်နှင့် ခွင့်ပြုမိန့်ထုတ်ပေးရန်။	မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်ရုံး
(စ) ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် City-Glass Technology Co., Ltd. တည်ထောင်ကာ မှန်အမျိုးမျိုး ပြုပြင်ထုတ်လုပ်ရောင်းချခြင်း လုပ်ငန်းအား နိုင်ငံခြား ရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်ပြုရန်နှင့် ခွင့်ပြုမိန့်ထုတ်ပေးရန်။	မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်ရုံး
(ဆ) ရာခိုင်နှုန်းပြည့် နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် China Unicom (Mya) Operations Company Limited မှ Communication Technology Related Services လုပ်ငန်းများကို နိုင်ငံခြား ရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်ပြုရန်နှင့် ခွင့်ပြုမိန့် ထုတ်ပေးရန်။	မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်ရုံး
(ဇ) ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် MSMP International Co., Ltd. မှ ဆိပ်ခံတံတား တည်ဆောက်ပြီး အထွေထွေကုန်ပစ္စည်းတင် သင်္ဘောများ ဆိုက်ကပ်၍ ကုန်တင်ကုန်ချ ဆိပ်ကမ်းဝန်ဆောင်မှု လုပ်ငန်းကို မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့်အညီ ဆောင်ရွက်ခွင့်	မြန်မာနိုင်ငံ ရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်ရုံး

ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် တင်ပြလာသော Aung Kan Bo Motorcycle Industrial Company Limited ၏ ကော်မရှင်အစည်းအဝေးသို့ တင်ပြရန်ကြာချိန်

စဉ်	အကြောင်းအရာ	ဆောင်ရွက်သည့် နေ့စွဲ	ပြန်ကြားချက် ရရှိသည့်နေ့စွဲ	မှတ်ချက်
၁	အဆိုပြုလွှာ လက်ခံရရှိခြင်း	၁၃-၁၂-၂၀၁၆		
၂	**သဘောထားမှတ်ချက် တောင်းခံခြင်း**			
	(က) မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့ရုံး (ပထမအကြိမ်)	၃၀-၁-၂၀၁၇	-	
	မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့ရုံး (ဒုတိယအကြိမ်)	၂၂-၃-၂၀၁၇	၃၁-၃-၂၀၁၇ ၁၅-၆-၂၀၁၇	
	(ခ) သယံဇာတနှင့် သဘာဝပတ်ဝန်းကျင် ထိန်းသိမ်းရေး ဝန်ကြီးဌာန	၃၀-၁-၂၀၁၇	၈-၂-၂၀၁၇	
	(ဂ) စက်မှုဝန်ကြီးဌာန	၃၀-၁-၂၀၁၇	၆-၃-၂၀၁၇	
	(ဃ) ပို့ဆောင်ရေးနှင့်ဆက်သွယ်ရေးဝန်ကြီးဌာန	၃၀-၁-၂၀၁၇	၁၇-၂-၂၀၁၇	
	(င) စီးပွားရေးနှင့်ကူးသန်းရောင်းဝယ်ရေး ဝန်ကြီးဌာန	၃၀-၁-၂၀၁၇	၁၄-၂-၂၀၁၇	
	(စ) မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်း	၇-၂-၂၀၁၇	၂၅-၃-၂၀၁၇	
၃	အဆိုပြုချက်စိစစ်ရေးအဖွဲ့အစည်းအဝေး (၄၇/၂၀၁၆) သို့ တင်ပြခြင်း	၁၉-၁၂-၂၀၁၆		
၄	အဆိုပြုလွှာလက်ခံကြောင်းစာပေးပို့ခြင်း	၂၁-၁၂-၂၀၁၆		
၅	အဆိုပြုချက်စိစစ်ရေးအဖွဲ့အစည်းအဝေး ဆုံးဖြတ်ချက် ပေးပို့ခြင်း	၃၀-၁၂-၂၀၁၆		
၆	ကုမ္ပဏီမှ ပြင်ဆင်ပြီး အဆိုပြုလွှာ အစုံ (၇) စုံ ပေးပို့ခြင်း	၁၉-၆-၂၀၁၇		
	စုစုပေါင်းကြာမြင့်ရက်	**(၁၈၆) ရက်**		

မှတ်ချက်။ မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့မှ ၃၁-၃-၂၀၁၇ ရက်စွဲပါစာဖြင့် လုပ်ငန်းဆောင်ရွက်ခြင်းအား ဆိုင်းငံ့ထားရန် ပြန်ကြားခဲ့ပြီးခြင်းအပေါ် ထပ်မံ၍ ၁၅-၆-၂၀၁၇ ရက်စွဲပါစာဖြင့် ကန့်ကွက်ရန် မရှိပါကြောင်း ဒုတိယအကြိမ်သဘောထား ပြန်ကြားလာခဲ့ခြင်းဖြစ်ပါသဖြင့် စုစုပေါင်း (၁၈၆)ရက် ကြာမြင့်ရခြင်းဖြစ်ပါသည်။

အကြောင်းအရာ။ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited တို့မှ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း ဆောင်ရွက်ခွင့်ပြုပါရန်အဆိုပြုတင်ပြလာခြင်းကိစ္စ

၁။	ကုမ္ပဏီအမည်	- Aung Kan Bo Motorcycle Industrial Company Limited
	ကမကထပြုသူ	- ဒေါ်နန်းရွှေဟန်
	အဖွဲ့အစည်းပုံသဏ္ဍာန်	- ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု - Aung Kan Bo Trading Company Limited (Myanmar) ၅၀% - Chongqing Yinxiang Motorcycle Group Co., Ltd. (China) ၅၀%
	လုပ်ငန်းအမျိုးအစား	- ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်း လုပ်ငန်း
၂။	တည်နေရာ	- ကွင်းအမှတ်- ၆၂၅-က၊ ကမ္ဘဲကျေးရွာ အုပ်စု၊ အမရပူရမြို့နယ် မန္တလေးတိုင်းဒေသကြီးရှိ မြေဧရိယာ ၅.၁၉ ဧက (၂၁၀၀၃.၂၀၃ စတုရန်းမီတာ)နှင့် ကွင်းအမှတ်-၆၂၆၊ ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးတိုင်းဒေသကြီးရှိ၁၁.၂၃ဧက (၄၅၄၄၆.၂၃၇ စတုရန်းမီတာ)၊ စုစုပေါင်းမြေဧရိယာ ၁၆.၄၂ ဧက (၆၆၄၄၉.၄၄၁ စတုရန်းမီတာ)
	မြေဧရိယာ	- ၁၆.၄၂ ဧက (၆၆၄၄၉.၄၄၁ စတုရန်းမီတာ)
	အဆောက်အဦအရေအတွက်	- စုစုပေါင်း(၄)လုံး - ၁၆၈ မီတာ x ၁၀၅ မီတာ (Main factory) တစ်လုံး - ၁၆၀ မီတာ x ၆၀ မီတာ (Main factory) တစ်လုံး - ၆၀ မီတာ x ၁၆ မီတာ (ရုံးခန်း)သုံးထပ်အဆောက်အဦတစ်လုံး - ၅၅ မီတာ x ၁၆ မီတာ (ဝန်ထမ်းအိမ်ယာ)လေးထပ်အဆောက်အဦတစ်လုံး
	မြေပိုင်ရှင်	- ဒေါ်နန်းရွှေဟန်
၃။	နှစ်စဉ်မြေနှင့် အဆောက်အဦငှားရမ်းခ	-US $ ၃၅၀,၀၀၀ [မြေဧရိယာ ၁၆.၄၂ ဧက (၆၆၄၄၉.၄၄၁ စတုရန်းမီတာ)အတွက် တစ်နှစ် တစ်စတုရန်းမီတာလျှင် US $ ၅.၂၆နှုန်း]
	မြေငှားသက်တမ်း	- နှစ်၅၀
၄။	လုပ်ငန်းသက်တမ်း	- နှစ်၅၀
	တည်ဆောက်ရေးကာလ	- ၂ နှစ်
၅။	စုစုပေါင်းမတည်ငွေရင်း	- US $ ၂၁.၀၀ သန်း

	ထည့်ဝင်သည့်အမျိုးအစား	မြန်မာ (၅၀%)	နိုင်ငံခြား (၅၀%)	စုစုပေါင်း (US$/သန်း)
	ငွေသား	၁.၁၀	၁.၅၁	၂.၆၁
	စက်နှင့်စက်ပစ္စည်းတန်ဖိုး (ပြည်ပ)	-	၅.၂၃	၅.၂၃
	မော်တော်ယာဉ်တန်ဖိုး(ပြည်ပ)	-	၀.၂၆	၀.၂၆
	ဆောက်လုပ်ရေးလုပ်ငန်းသုံးပစ္စည်း (ပြည်တွင်း/ပြည်ပ)	၁.၂၈	၂.၆၀	၃.၈၈
	ပရိဘောဂပစ္စည်းစာရင်း (ပြည်တွင်း/ပြည်ပ)	၀.၁၈	-	၀.၁၈
	ကနဦးကုန်ကြမ်းပစ္စည်းတန်ဖိုး (ပြည်တွင်း/ပြည်ပ)	၇.၉၄	၀.၉၀	၈.၈၄
	စုစုပေါင်း	**၁၀.၅၀**	**၁၀.၅၀**	**၂၁.၀၀**

၆။	ဝန်ထမ်းအင်အား (ပထမနှစ်)	- ၇၁၉ဦး
	ပြည်တွင်း	- ၆၇၁ ဦး (ပြည်တွင်းမှ ဝန်ထမ်းတစ်ဦး၏ အနိမ့်ဆုံးလစာမှာ ကျပ်၁၁၇,၃၆၈ဖြစ်ပြီးဝန်ထမ်းတစ်ဦး၏အမြင့်ဆုံး လစာမှာ ကျပ် ၃,၆၀၃,၁၇၆ ဖြစ်ပါသည်။)
	ပြည်ပ	- ၄၈ ဦး (ပြည်ပမှ ဝန်ထမ်းတစ်ဦး၏ အနိမ့်ဆုံးလစာမှာ US $ ၁,၀၀၀ ဖြစ်ပြီးဝန်ထမ်းတစ်ဦး၏ အမြင့်ဆုံး လစာမှာ US$ ၂,၀၀၀ ဖြစ်ပါသည်။)
၇။	ရောင်းချမည့်စနစ်	- ပြည်တွင်း ၁၀၀%
၈။	၆နှစ်မြောက်တွင်ကုမ္ပဏီ၏	
	ဝင်ငွေ	- US $ ၂၄၂.၃၁ သန်း
	အသုံးစရိတ်	- US $ ၂၃၄.၅၀ သန်း
	အသားတင်အမြတ်	- US $ ၇.၈၁ သန်း
		- အမေရိကန် ၁ဒေါ်လာလျှင် မြန်မာငွေ ၁,၂၀၀ ကျပ်ဖြင့် တွက်ချက်ထားပါသည်။
၉။	နိုင်ငံတော်မှရရှိမည့် အကျိုးအမြတ်(၆နှစ်မြောက်)	
	ဝင်ငွေခွန်	- US $ ၂.၆၀ သန်း
	ကုန်သွယ်လုပ်ငန်းခွန်	- US $ ၁၂.၁၂ သန်း
	အရင်းကြေကာလ	- ၇ နှစ် ၈လ
	အရင်းအနှီးပေါ်အကျိုးအမြတ် ပြန်ပေါ်နှုန်း (IRR)	- ၁၇.၃၇%
၁၀။	နှစ်စဉ်လျှပ်စစ်ဓါတ်အားသုံးစွဲမှု	- ၆,၀၀၀,၀၀၀ Units
၁၁။	ထုတ်လုပ်မည့်ပစ္စည်းများ(၆နှစ်မြောက်)	- နောက်ဆက်တွဲ-က ဖြင့်ဖော်ပြထားပါသည်။
၁၂။	CSR	- အသားတင် အမြတ်ငွေ၏ ၃% ကို Corporate Social Responsibility အဖြစ် အသုံးပြုမည် ဖြစ်ကြောင်း တင်ပြထားပါသည်။

၁၃။	မီးဘေးကြိုတင်ကာကွယ်ရေးစီမံချက်	- ကုမ္ပဏီမှ မီးဘေးအန္တရာယ်ကြိုတင် ကာကွယ်ရေး လုပ်ငန်းအစီအမံများ ရေးဆွဲတင်ပြထားပါသည်။
၁၄။	အခြား	- Aung Kan Bo Motorcycle Industrial Company Limited ၏ ကုမ္ပဏီ ယာယီ မှတ်ပုံတင် လက်မှတ်- ၆အက်ဖ်စီ ၂၀၁၆-၂၀၁၇ (မတလ)၊ သင်းဖွဲ့စည်းမျဉ်း (မိတ္တူ)၊ သင်းဖွဲ့ မှတ်တမ်း (မိတ္တူ)၊ ဒါရိုက်တာ အဖွဲ့ဝင်များ၏ Passport နှင့် နိုင်ငံသား စိစစ်ရေးကတ် (မိတ္တူ)၊ Form 6 (မိတ္တူ)နှင့် Form 26 (မိတ္တူ) တို့ကို တင်ပြထားပါသည်။ - Aung Kan Bo Trading Company Limited ၏ ကုမ္ပဏီ မှတ်ပုံတင်လက်မှတ်အမှတ်-၁၃၀၆(၂၀၀၄-၂၀၀၅)နှင့် သက်တမ်းတိုးထားသည့် အထောက်အထား၊ သင်းဖွဲ့စည်းမျဉ်း (မိတ္တူ)၊ သင်းဖွဲ့ မှတ်တမ်း (မိတ္တူ)၊ ဒါရိုက်တာ အဖွဲ့ဝင်များ၏ Passport နှင့် နိုင်ငံသား စိစစ်ရေးကတ်(မိတ္တူ)၊ Form 6 (မိတ္တူ)နှင့် Form 26 (မိတ္တူ) နှင့် သွင်းကုန်ထုတ်ကုန်လိုင်စင် တို့ကိုတင်ပြထားပါသည်။ - ကျပ်ငွေအထောက်အထားအဖြစ် Aung Kan Bo Motorcycle Industrial Company Limited သည် Yoma Bank Ltd. (Kywesekan Branch) တွင် ၃၁-၁၀-၂၀၁၆ ရက်စွဲဖြင့် ကျပ် ၂,၅၆၁,၀၀၁,၁၁၁.၅၁ ရှိကြောင်း နှင့် KBZ Bank (Kamayut Branch) တွင် ၁၁-၁၁-၂၀၁၆ ရက်စွဲဖြင့် ကျပ်၂၀,၀၄၁,၆၃၈.၅၅ ရှိကြောင်းတင်ပြထားပါသည်။ နိုင်ငံခြားငွေ အထောက်အထားအဖြစ် Chongqing Yinxiang Motorcycle Group Co., Ltd. သည် China Everbright Bank Co., Ltd. တွင် ၆-၁၂-၂၀၁၆ ရက်စွဲဖြင့် ယွမ်၁၀,၁၃၁,၀၂၁.၀၅ (ညီမျှသော အမေရိကန်ဒေါ်လာ ၁,၄၉၄,၂၅၀.၈၉) ရှိကြောင်းတင်ပြထားပါသည်။ - Chongqing Yinxiang Motorcycle Group Co., Ltd. ၏ ၂၆-၅-၂၀၁၄ ရက်စွဲပါ Business License အမှတ် ၉၁၅၀၀၁၁၇၃၀၅၀-၀၈၃၇ XUတင်ပြထားပါသည်။ - ၂၅-၁၁-၂၀၁၆ ရက်စွဲဖြင့် Aung Kan Bo Trading Company Limited ၏ ဒါရိုက်တာအဖွဲ့ အစည်းအဝေး မှတ်တမ်း နှင့် Chongqing Yinxiang Motorcycle Group Co., Ltd. ၏ ဒါရိုက်တာအဖွဲ့ဝင်များ၏ အစည်းအဝေးမှတ်တမ်း တို့ကိုတင်ပြထားပါသည်။ - မြေပိုင်ရှင် ဒေါ်နန်းရွှေဟန် နှင့် Aung Kan Bo Motorcycle Industrial Company Limited တို့ ချုပ်ဆိုမည့် မြေငှားရမ်းခြင်းစာချုပ်၊ ဖက်စပ်စာချုပ်၊ မြေဆိုင်ရာ အထောက်အထား နှင့် အဆောက်အဦများ၏ Layout Plan တို့ကို ပူးတွဲတင်ပြထားပါသည်။

		- Work Process Flow Chart Plan တွင် Assembling, Cover Painting, Seat Production နှင့် Frame Welding များ၏ Flow Chart များအားတင်ပြထားပါသည်။ - Chongqingyubei Sino-Mobile & Jilong Motorcycle Co., Ltd. မှ ထုတ်လုပ်သော Kenbo အမှတ်တံဆိပ် မော်တော်ဆိုင်ကယ် ရောင်းချရန်အတွက် မြန်မာပြည် တစ်ဦးတည်း ကိုယ်စားလှယ်အဖြစ် Aung Kan Bo Trading Co., Ltd. ကို တရားဝင် အာဏာပေးအပ်ထားသည့် အထောက်အထားတင်ပြထားပါသည်။ - ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင် ရောင်းချခြင်းလုပ်ငန်းအတွက် ကုန်ကြမ်းများအား တရုတ် ပြည်သူ့ သမ္မတ နိုင်ငံမှ မှာယူတင်သွင်းမည်ဖြစ်ပါသည်။

နောက်ဆက်တွဲ -က

ကုမ္ပဏီ၏(မြန်မာ့ရိုးရာ)တွင်ထုတ်လုပ်မည့် မော်တော်ဆိုင်ကယ်အမျိုးအစားနှင့်အစိတ်အပိုင်းများ

Sr No.	Particular	Model	Unit	Quantity	Price
1	**Motorcycle (၆) မျိုး**				
(a)	KENBO-110 & ShweSin-110	**CMF 110**	**Nos**	95,000	610,000
(b)	KENBO-125 & ShweSin -125	**CEM Sport**	"	145,000	660,000
(c)	CANDA 110	**Dream 110**	"	95,000	440,000
(d)	CANDA 125	**FA 125**	"	145,000	460,000
(e)	CBR 150	CBR 150	"	10,000	1,100,000
(f)	CK 200	CK 200	"	5,000	1,100,000
2	**Covers (၆) မျိုး**				
(a)	KENBO-110 Covers & ShweSin - 110		**Nos**	123,500	69,000
(b)	KENBO-125 Covers & ShweSin - 125		"	188,500	69,000
(c)	CANDA 110 **Cover**		"	123,500	69,000
(d)	CANDA 125 **Cover**		"	188,500	69,000
(e)	CBR 150 **Cover**		"	13,000	75,000
(f)	CK 200		"	65,000	75,000
3	**Seat (၆) မျိုး**				
(a)	KENBO -110 & ShweSin-110		**Nos**	123,500	13,000
(b)	KENBO -125 & ShweSin-125		"	188,500	12,000
(c)	CANDA 110		"	123,500	13,000
(d)	CANDA 125		"	188,500	12,000
(e)	CBR 150		"	13,000	13,000
(f)	CK 200		"	6,500	13,000
4	**Frame (၄) မျိုး**				
(a)	KENBO -110 & ShweSin-110		**Nos**	95,000	
(b)	KENBO -125 & ShweSin-125		"	145,000	
(c)	CANDA 110		"	95,000	
(d)	CANDA 125		"	145,000	

ကုမ္ပဏီအမည် - Aung Kan Bo Motorcycle Industrial Company Limited

အဖွဲ့အစည်းပုံသဏ္ဍာန် - ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု

လုပ်ငန်းအမျိုးအစား - ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင် ရောင်းချခြင်း လုပ်ငန်း

တည်နေရာ - ကွင်းအမှတ်- ၆၂၅-က၊ ကမ္ဘဲ့ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးခရိုင်၊ မန္တလေးတိုင်း ဒေသကြီးရှိ မြေဧရိယာ ၅.၁၉ ဧက (၂၁၀၀၃.၂၀၃ စတုရန်းမီတာ) နှင့်ကွင်းအမှတ်-၆၂၆၊ ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေး ခရိုင်၊ မန္တလေးတိုင်းဒေသကြီး

စုစုပေါင်းမတည်ရင်းနှီးငွေ - US $ ၂၀.၀၀ သန်း

ရောင်းချမည့်စနစ် - ပြည်တွင်း ၁၀၀%

လုပ်ငန်းသက်တမ်း - ကနဦး၅၀ နှစ်

အရင်းကြေကာလ - ၇ နှစ် ၈လ

IRR - ၁၇.၃၇%

အထက်ပါလုပ်ငန်းဆောင်ရွက်ခြင်းဖြင့်နိုင်ငံတော်၏ Cost & Benefit ကို အောက်ပါဇယားဖြင့် ပြုစု တင်ပြအပ် ပါသည်-

စဉ်	အကြောင်းအရာ	Cost (ကျပ်/သန်း)	Benefit (ကျပ်/သန်း)
၁	နိုင်ငံ့ဝန်ထမ်း၏လစာ	၃.၀၀ (တစ်နှစ်)	
၂	ကုမ္ပဏီမှတ်ပုံတင်ကြေး	-	၀.၆၆၅
၃	သွင်းကုန်အခွန်ကင်းလွတ်ခွင့်	၈၂.၈၀၀	
၄	ကုန်သွယ်လုပ်ငန်းခွန်	-	၇၇.၀၄
၅	ဝင်ငွေခွန်	၁၇.၆၄၀	၂၆၄၆.၀၄၉
၆	ရေ/လောင်စာဆီ/လျှပ်စစ်မီးသုံးစွဲခ		၁၁၀.၇၀၀
၇	လုပ်ခလစာအပေါ်ဝင်ငွေခွန်		ဝင်ငွေခွန်ဥပဒေအတိုင်း ထမ်းဆောင်ပါမည်။
၈	CSR ၃ %		၁၇၄.၆၆၈
၉	မြေငှားရမ်းခရငွေ		၂၁၈.၇၅၀
၁၀	အလုပ်အကိုင်အခွင့်အလမ်း		ပြည်တွင်းလုပ်သား (၆၇၀) ဦး အလုပ်အကိုင်ရရှိမည်ဖြစ်၍ဒေသအလုပ်အကိုင် အခွင့်အလမ်းနှင့်ဒေသစီးပွားရေးဖွံ့ဖြိုး တိုးတက်မှုကို အထောက်အကူပြုစေပါသည်။ အလုပ်အကိုင်အခွင့်အလမ်းများပိုမိုရရှိ စေပြီးဆင်းရဲနွမ်းပါးမှုလျော့ချရေးကို အထောက်အကူပြုစေနိုင်ပါသည်။
	စုစုပေါင်း	**ကျပ် ၄၃၅.၂၉၅ သန်း**	**ကျပ် ၃၂၂၇.၈၇၂ သန်း**
	Cost : Benefit	၁ : ၇	

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

စာအမှတ်၊မရက-၃/န-၁၄၂၈/၂၀၁၇ (၆၁၁-၁)

ရက်စွဲ၊ ၂၀၁၇ ခုနှစ် ဇွန်လ ၄၀ ရက်

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်သို့
တင်ပြမည့်အမှာစာ

အကြောင်းအရာ။ **ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited မှ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်းအားနိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီဆောင်ရွက်ခွင့်ပြုပါရန်အဆိုပြုတင်ပြလာခြင်းကိစ္စ**

၁။ တရုတ်ပြည်သူ့သမ္မတနိုင်ငံတွင် တည်ထောင်ထားသော Chongqing Yinxiang Motorcycle Group Co., Ltd. မှ ၅၀% နှင့် မြန်မာနိုင်ငံမှ Aung Kan Bo Trading Co., Ltd. မှ ၅၀% ထည့်ဝင်၍ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် မြန်မာနိုင်ငံတွင် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်၍ ကွင်းအမှတ်- ၆၂၅-က၊ကမ္ဘဲ့ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးခရိုင်၊ မန္တလေးတိုင်းဒေသကြီးရှိ မြေဧရိယာ ၅.၁၉ ဧက (၂၁၀၀၃.၂၀၃ စတုရန်းမီတာ) နှင့် ကွင်းအမှတ်-၆၂၆၊ ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးခရိုင်၊ မန္တလေးတိုင်းဒေသကြီးရှိ ၁၁.၂၃ ဧက (၄၅၄၄၆.၂၃၇ စတုရန်းမီတာ)၊ စုစုပေါင်းမြေဧရိယာ ၁၆.၄၂ ဧက (၆၆၄၄၉.၄၄၀ စတုရန်းမီတာ)အား ငှားရမ်း၍ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်း လုပ်ငန်းဆောင်ရွက်ခွင့်ပြုပါရန်မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်သို့အဆိုပြုတင်ပြလာပါသည်။

၂။ အဆိုပြုချက်နှင့်အတူ မြေပိုင်ရှင် ဒေါ်နန်းရွှေဟန် နှင့် Aung Kan Bo Motorcycle Industrial Company Limited တို့ချုပ်ဆိုမည့် မြေငှားရမ်းခြင်း သဘောတူစာချုပ်(မူကြမ်း)၊ မြေဆိုင်ရာအထောက်အထားများ (မိတ္တူ)၊ Aung Kan Bo Trading Co., Ltd. နှင့် Chongqing Yinxiang Motorcycle Group Co., Ltd. တို့ ချုပ်ဆိုမည့် ဖက်စပ်သဘောတူစာချုပ် (မူကြမ်း)၊ ထုတ်လုပ်မည့် မော်တော်ဆိုင်ကယ် နှင့် ဆိုင်ကယ်အပိုအစိတ်အပိုင်းများ၏ နမူနာ ဓာတ်ပုံများ၊ Aung Kan Bo Motorcycle Industrial Company Limited ၏ ကုမ္ပဏီမှတ်ပုံတင်လက်မှတ်အမှတ် -၆အက်ဖ်စီ/၂၀၁၆-၂၀၁၇၊ သင်းဖွဲ့စည်းမျဉ်း၊ သင်းဖွဲ့မှတ်တမ်း၊ ဒါရိုက်တာ အဖွဲ့ဝင်များ၏ Passport နှင့် နိုင်ငံသားစိစစ်ရေးကတ် (မိတ္တူ)၊ Form 6 နှင့် Form 26 တို့ကို တင်ပြထားပါသည်။

၃။ မြေငှားသက်တမ်းမှာ ကနဦးနှစ် ၅၀ ဖြစ်ပြီး လုပ်ငန်းဆောင်ရွက်မည့် မြေဧရိယာမှာ စုစုပေါင်း ၁၆.၄၂ ဧက (၆၆၄၄၉.၄၄၀ စတုရန်းမီတာ) ဖြစ်ပါသည်။ နှစ်စဉ်မြေနှင့် အဆောက်အဦ ငှားရမ်းခမှာ US $ ၃၅၀,၀၀၀ ဖြစ်ပြီး တစ်နှစ် ၁ စတုရန်းမီတာလျှင် US $ ၅.၂၆နှုန်း ဖြစ်ပါသည်။

၄။ လုပ်ငန်းစီမံကိန်းကာလမှာ နှစ် ၅၀ ဖြစ်ပြီး တည်ဆောက်မှုကာလမှာ ၂ နှစ် ကြာမြင့်မည်ဖြစ်ကြောင်းတင်ပြထားပါသည်။

၅။ လုပ်ငန်း၏ မတည်ငွေရင်းပမာဏမှာ US $ ၂၀.၀၀ သန်း ဖြစ်ပြီး အဆိုပြုလုပ်ငန်း၏ ရင်းနှီးမြှုပ်နှံမှုအခြေအနေမှာ တစ်ဖက်ပါအတိုင်းဖြစ်ပါသည်-

ထည့်ဝင်သည့်အမျိုးအစား	မြန်မာ (၅၀%)	နိုင်ငံခြား (၅၀%)	စုစုပေါင်း (US$/သန်း)
ငွေသား	၁.၁၀	၁.၅၁	၂.၆၁
စက်နှင့်စက်ပစ္စည်းတန်ဖိုး (ပြည်ပ)	-	၅.၄၉	၅.၄၉
မော်တော်ယာဉ်တန်ဖိုး(ပြည်ပ)	-	၀.၂၆	၀.၂၆
ဆောက်လုပ်ရေးလုပ်ငန်းသုံးပစ္စည်း (ပြည်တွင်း/ပြည်ပ)	၁.၂၈	၂.၆၀	၃.၈၈
ပရိဘောဂပစ္စည်းစာရင်း (ပြည်တွင်း/ပြည်ပ)	၀.၁၈	-	၀.၁၈
ကုန်ကြမ်းပစ္စည်း (ပြည်တွင်း/ပြည်ပ)	၇.၉၄	၀.၉၀	၈.၈၄
စုစုပေါင်း	**၁၀.၅၀**	**၁၀.၅၀**	**၂၁.၀၀**

၆။ လုပ်ငန်းဆောင်ရွက်ရန်အတွက် ပထမနှစ်တွင် ပြည်တွင်းမှဝန်ထမ်း(၆၇၁)ဦးနှင့် ပြည်ပမှဝန်ထမ်း (၄၈)ဦး စုစုပေါင်း (၇၁၉)ဦး ခန့်ထားမည်ဖြစ်ပါသည်။ ပြည်တွင်းဝန်ထမ်းတစ်ဦး၏ အနိမ့်ဆုံးလစာမှာ ကျပ် ၁၁၇,၃၆၈ ဖြစ်ပြီး အမြင့်ဆုံးလစာမှာ ကျပ် ၃,၆၀၃,၁၇၆ ဖြစ်ပါသည်။ ပြည်ပဝန်ထမ်းတစ်ဦး၏ အနိမ့်ဆုံးလစာမှာ US$ ၁,၀၀၀ ဖြစ်ပြီး အမြင့်ဆုံးလစာမှာ US$ ၂,၀၀၀ ဖြစ်ပါသည်။

၇။ လုပ်ငန်းမှထုတ်လုပ်သော မော်တော်ဆိုင်ကယ်များနှင့် ဆိုင်ကယ်အပိုပစ္စည်းများကို ပြည်တွင်းတွင် ၁၀၀% ရောင်းချမည် ဖြစ်ပါသည်။ ပုံမှန်နှစ် (၆ နှစ်မြောက်)၏ ထုတ်လုပ်မှုအရေအတွက်နှင့် ရောင်းဈေးနှုန်းများကို နောက်ဆက်တွဲ(က) ဖြင့် တင်ပြအပ်ပါသည်။

၈။ လုပ်ငန်းဆောင်ရွက်ခြင်းဖြင့် ပုံမှန်နှစ်(၆ နှစ်မြောက်)တွင်ရရှိမည့်ကုမ္ပဏီ၏ဝင်ငွေနှင့်အသုံးစရိတ် ခန့်မှန်းခြေမှာ အောက်ပါအတိုင်းဖြစ်ပါသည်-

		US $ (သန်း)
(က)	ဝင်ငွေ	၂၄၂.၃၁
(ခ)	အသုံးစရိတ်	၂၃၄.၅၀
(ဂ)	အသားတင်အမြတ်	၇.၈၁

၉။ ဤလုပ်ငန်းကို ဆောင်ရွက်ခြင်းဖြင့် နိုင်ငံတော်မှ ပုံမှန်နှစ်တွင် ရရှိမည့် အကျိုးအမြတ် ခန့်မှန်းခြေမှာ ဝင်ငွေခွန် US $ ၂.၆၀ သန်းနှင့် ကုန်သွယ်လုပ်ငန်းခွန် US $ ၁၂.၁၂ သန်းရရှိမည်ဖြစ်ပါသည်။ လုပ်ငန်း၏ အရင်းကြေကာလမှာ ၇ နှစ် ၈လ ဖြစ်ပြီး အရင်းအနှီးအပေါ် အကျိုးအမြတ်ပြန်ပေါ်နှုန်း IRR မှာ ၁၇.၃၇%ဖြစ်ပါသည်။ အမေရိကန်ဒေါ်လာ တစ်ဒေါ်လာလျှင် ၁၂၀၀ ကျပ်နှုန်းဖြင့် တွက်ချက်ဖော်ပြ ထားပါ သည်။

၁၀။ အဆိုပြုလုပ်ငန်းနှင့် စပ်လျဉ်း၍ သက်ဆိုင်ရာဌာနများမှ အောက်ပါအတိုင်းသဘောထားမှတ်ချက် ပြန်ကြားထားပါသည်-

(က) **မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့မှ** ၈-၆-၂၀၁၇ ရက်နေ့တွင်ပြုလုပ်သော မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့အစည်းအဝေး အမှတ်စဉ် (၈/၂၀၁၇) ဆုံးဖြတ်ချက် အပိုဒ်(၃၃) အရ ကန့်ကွက်ရန်မရှိကြောင်းသဘောထားပြန်ကြားထားပါသည်။ **နောက်ဆက်တွဲ(ခ)**

(ခ) **သယံဇာတနှင့် သဘာဝပတ်ဝန်းကျင် ထိန်းသိမ်းရေးဝန်ကြီးဌာနမှ** အဆိုပြုလုပ်ငန်း ဆောင်ရွက်ခွင့်ပြုရန် ကိစ္စနှင့်ပတ်သက်၍ ပတ်ဝန်းကျင်၊ လူမှုရေးနှင့် ကျန်းမာရေး ထိခိုက်ပျက်စီးမှုများကို လျော့နည်းစေရန်အတွက် ကနဦးပတ်ဝန်းကျင်ဆန်းစစ်ခြင်း (Initial Environmental Examination-IEE)နှင့် ပတ်ဝန်းကျင်စီမံခန့်ခွဲမှု အစီအစဉ်

(Environmental Management Plan- EMP) တို့ကို ပတ်ဝန်းကျင် ထိခိုက်မှု ဆန်းစစ်ခြင်းဆိုင်ရာ လုပ်ထုံးလုပ်နည်းပါ အချက်အလက်များ နှင့်အညီ ရေးဆွဲ တင်ပြရန်နှင့် စီမံချက်ပါအတိုင်း အကောင်အထည်ဖော် ဆောင်ရွက်ရန် သဘောထား မှတ်ချက် ပြန်ကြားထားပါသည်။ **ကုမ္ပဏီမှ IEE နှင့် EMP ရေးဆွဲဆောင်ရွက်ရန်အတွက် Myanmar Environmental Sustainable Conservation Co.,Ltd. နှင့် အပ်နှံ ဆောင်ရွက်နေကြောင်းတင်ပြထားပါသည်။** **နောက်ဆက်တွဲ (ဂ)**

(ဂ) **စက်မှုဝန်ကြီးဌာနမှ** လိုအပ်ချက်များ မှတ်ချက်ပြုထားခြင်းအပေါ် ကုမ္ပဏီမှ ပြင်ဆင် တင်ပြပြီးဖြစ်ပြီး ၎င်းလိုအပ်ချက်များ ဖြည့်ဆည်း ဆောင်ရွက်သွားမည် ဆိုပါက ကန့်ကွက်ရန်မရှိပါကြောင်းသဘောထားမှတ်ချက်ပြန်ကြားထားပါသည်။

နောက်ဆက်တွဲ(ဃ)

(ဃ) **ပို့ဆောင်ရေးနှင့်ဆက်သွယ်ရေးဝန်ကြီးဌာနမှ** အဆိုပြုလုပ်ငန်း ဆောင်ရွက်ခွင့်ပြုရန်ကိစ္စ နှင့်ပတ်သက်၍ အောက်ပါအချက်များအတိုင်း လိုက်နာဆောင်ရွက်ရန် လိုအပ်မည် ဖြစ်ပါကြောင်း သဘောထား မှတ်ချက်ပြန်ကြားထားပါသည် -

(၁) ASEAN Motor Vehicle Requirement Standardနှင့် ညီညွတ်ရန်လိုအပ်ကြောင်း။

(၂) မော်တော်ယာဉ်နည်းဥပဒေများပါ မော်တော်ယာဉ်များ တည်ဆောက်ခြင်း ပြဋ္ဌာန်း ချက် များနှင့်အညီ ထုတ်လုပ်ရန် လိုအပ်ကြောင်း။

(၃) ထုတ်လုပ်မည့် မော်တော်ဆိုင်ကယ်၏ အမျိုးအမည်၊ Model Year အတွက် ပုံစံ အတည်ပြုသတ်မှတ်ချက်ရရှိပြီးဖြစ်ရန်၊ ထုတ်လုပ်မည့် မော်တော်ဆိုင်ကယ်နှင့် ပတ်သက်သည့် Specification များပြည့်စုံစွာ ဖော်ပြရန်လိုအပ်ကြောင်း။

(၄) အများပြည်သူဆိုင်ရာ လမ်းများပေါ်တွင် အန္တရာယ်ကင်းပြီး လုံခြုံစိတ်ချစွာ မောင်းနှင် အသုံးပြုနိုင်ရေးအတွက် မော်တော်ယာဉ် စမ်းသပ်စစ်ဆေးသည့် အလုပ်ရုံ (Vehicle Testing Workshop) တွင်ရှိသော Inspection Test Lane ဖြင့် ကြံ့ခိုင်မှုစစ်ဆေးပြီး အောင်မြင်မှသာလျှင် ဈေးကွက်အတွင်းသို့ ဖြန့်ဖြူး ရောင်းချရန်လိုအပ်ကြောင်း။**ကုမ္ပဏီမှ ပို့ဆောင်ရေးနှင့်ဆက်သွယ်ရေးဝန်ကြီးဌာန၏ သဘောထားနှင့်အညီ ပြင်ဆင်တင်ပြထားပြီးဖြစ်ပါသည်။** **(နောက်ဆက်တွဲ- င)**

(င) **စီးပွားရေးနှင့် ကူးသန်းရောင်းဝယ်ရေး ဝန်ကြီးဌာနမှ** အဆိုပြုတင်ပြလာခြင်း နှင့်ပတ်သက်၍ သက်ဆိုင်ရာ ဝန်ကြီးဌာနများ၏ ဥပဒေ၊ နည်းဥပဒေ၊ လုပ်ထုံး လုပ်နည်းများနှင့် ညီညွတ်မှုရှိပါက သီးခြားသဘောထား မှတ်ချက်ပေးရန် မရှိပါ ကြောင်းသဘောထားမှတ်ချက်ပြန်ကြားထားပါသည်။ **(နောက်ဆက်တွဲ-စ)**

(စ) **မြန်မာနိုင်ငံ အင်ဂျင်နီယာ အသင်းမှ** မန္တလေးတိုင်းဒေသကြီးတွင် တည်ဆောက်မည့် ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်း ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း ဆောင်ရွက် ရာတွင် သတ်မှတ်ထားသော စံချိန်စံညွှန်းနှင့်အညီ တည်ဆောက်ရန်နှင့် စံချိန်စံညွှန်းမီ တည်ဆောက်ရေးပစ္စည်းများ အသုံးပြု၍ တည်ဆောက်ပါက ကန့်ကွက်ရန်မရှိကြောင်း သဘောထားပြန်ကြားထားပါသည်။ **(နောက်ဆက်တွဲ-ဆ)**

၁၁။ ကျပ်ငွေအထောက်အထားအဖြစ် Aung Kan Bo Motorcycle Industrial Company Limited သည် Yoma Bank Ltd. (Kywesekan Branch) တွင် ၃၁-၁၀-၂၀၁၆ ရက်စွဲဖြင့် ကျပ်၂,၅၆၁,၀၀၁,၁၁၁.၅၁ ရှိ ကြောင်း နှင့် KBZ Bank (Kamayut Branch) တွင် ၁၁-၁၁-၂၀၁၆ ရက်စွဲဖြင့် ကျပ်၂၀,၀၄၁,၆၃၈.၅၅ ရှိ ကြောင်း တင်ပြထားပါသည်။ နိုင်ငံခြားငွေအထောက်အထားအဖြစ် Chongqing Yinxiang Motorcycle Group Co., Ltd. သည် China Everbright Bank Co., Ltd. တွင် ၆-၁၂-၂၀၁၆ ရက်စွဲဖြင့် ယွမ် ၁၀,၁၃၁,၀၂၁.၀၅(ညီမျှသော အမေရိကန်ဒေါ်လာ ၁,၄၉၄,၂၅၀.၈၉) ရှိကြောင်းတင်ပြထားပါသည်။

၁၂။ အဆိုပြုလုပ်ငန်းမှ မီးဘေးကြိုတင်ကာကွယ်ရေးအတွက် မီးသတ်ဆေးဘူးများထားရှိဆောင်ရွက် မည်ဖြစ်ကြောင်း၊ မီးသတ်ဦးစီးဌာနမှ ချမှတ်ထားသော စည်းကမ်းများကို သေချာစွာလိုက်နာ ဆောင်ရွက် မည်ဖြစ်ပါကြောင်း၊ စက်ရုံအတွင်း မီးဘေးကာကွယ်ရေးအတွက် Fire Alarm System တပ်ဆင် ထားရှိမည်ဖြစ်ကြောင်း Layout Plan များဖြင့်တင်ပြထားကြောင်း၊ ဝန်ထမ်းများကိုလည်း မီးဘေး အရေးပေါ် ကာကွယ်နိုင်ရန် မီးသတ်နည်းပညာများလေ့ကျင့်သင်ကြားပေးမည် ဖြစ်ကြောင်းနှင့် Fire Safety Plan ကို တင်ပြထားပါသည်။

၁၃။ Aung Kan Bo Motorcycle Industrial Company Limited မှ နှစ်စဉ်အမြတ်ငွေ၏၃% ကို Corporate Social Responsibility အဖြစ် အသုံးပြုမည်ဖြစ်ကြောင်း တင်ပြထားပါသည်။ ထို့အပြင် ဝန်ထမ်းသက်သာ ချောင်ချိရေးအစီအစဉ်နှင့် ပတ်ဝန်းကျင် ထိန်းသိမ်းကာကွယ်ရေးအစီအစဉ်များအား တင်ပြထားပါသည်။

၁၄။ အဆိုပြုချက် စိစစ်ရေးအဖွဲ့၏ ၂၀၁၆ ဒီဇင်ဘာလ ၁၉ ရက်နေ့တွင် ကျင်းပခဲ့သည့် (၄၇/၂၀၁၆) ကြိမ်မြောက် အစည်းအဝေးသို့ တင်ပြခဲ့ပါသည်။

စိစစ်တင်ပြချက်

၁၅။ အောက်ပါအတိုင်းစိစစ်တင်ပြအပ်ပါသည်-

(က) စီမံကိန်းနှင့် ဘဏ္ဍာရေးဝန်ကြီးဌာန၊ ပြည်တွင်းအခွန်များဦးစီးဌာန၊ အခွန်ထမ်းကြီးများ ဆိုင်ရာအခွန်ရုံးမှ Aung Kan Bo Trading Company Limited သည် (၂၀၁၆-၂၀၁၇)စည်းကြပ်နှစ်အထိအခွန်စည်းကြပ်မှုခံယူပြီးအခွန်ကြွေးကျန်မရှိကြောင်း အထောက်အထားတင်ပြထားပါသည်။

(ခ) Kenbo တံဆိပ်အမည်အမှတ်အသားအား မှတ်ပုံတင်သွင်း ကြေညာထားသည့် ကြေညာ စာတမ်းစာချုပ်(Declaration of ownership of Trademark)အား တင်ပြထား ပါသည်။

(ဂ) Authorized Company ဖြစ်သော Chongqing Yinxiang Motorcycle Group Co., Ltd. မှ Aung Kan Bo Motorcycle Industrial Company Limited သို့ ထုတ်ပေးထားသော မြန်မာနိုင်ငံတွင် ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ် တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း တည်ထောင် ဆောင်ရွက်ခြင်းအတွက် Certificate of Authorization (မိတ္တူ)၊ Kenbo နှင့် Canda အမှတ်တံဆိပ်(Logo) များအားအသုံး ပြုခွင့်ပေးထားကြောင်း အထောက်အထား(မိတ္တူ)များ တင်ပြထားပါသည်။

(ဃ) ရင်းနှီးမြှုပ်နှံမှုနှင့် ကုမ္ပဏီများညွှန်ကြားမှုဦးစီးဌာန၊ မူဝါဒနှင့်ဥပဒေရေးရာဌာနခွဲမှ ကော်မရှင်ခွင့်ပြုမိန့်နှင့် ဆုံးဖြတ်ချက် (မူကြမ်း)အား ဥပဒေနှင့် ညီညွတ်မှုရှိကြောင်း စိစစ်ပြီးဖြစ်ပါသည်။

(င) အဆိုပြုလုပ်ငန်းသည်ကော်မရှင်၏အမိန့်ကြော်ငြာစာအမှတ် ၁၂၃/၂၀၁၆ (၁၆-၁၁-၂၀၁၆) အရ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေအရ အဆိုပြု လုပ်ငန်း ဆောင်ရွက်ခွင့်ကို ၁၃-၁၂-၂၀၁၆ ရက်စွဲဖြင့် တင်ပြခဲ့ပြီး ၎င်းဥပဒေအရ အခွန် ကင်းလွတ်ခွင့်နှင့် သက်သာခွင့် ခံစားခွင့်ပြုရန် တင်ပြထားပါသည်။

(စ) ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်းအတွက် ကုန်ကြမ်းများအား တရုတ်ပြည်သူ့သမ္မတနိုင်ငံမှ မှာယူတင်သွင်းမည် ဖြစ်ပါသည်။

(ဆ) နှစ်အလိုက် ဆိုင်ကယ်အစိတ်အပိုင်းများအား ပြည်ပမှတင်သွင်းမည့်ရာခိုင်နှုန်းနှင့် ပြည်တွင်း တွင် ထုတ်လုပ်မည့်ရာခိုင်နှုန်းများအား **နောက်ဆက်တွဲ(ဇ)**ဖြင့် တင်ပြထားပါသည်။

(ဇ) မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့မှ ၃၁-၃-၂၀၁၇ ရက်စွဲပါစာဖြင့် အဆိုပြုလုပ်ငန်း၏ ရင်းနှီး မြှုပ်နှံမှုပြုလုပ်မည့် တည်နေရာသည် လယ်ယာမြေ ဥပဒေပုဒ်မ-၃၀(ခ)အရ လယ်ယာမြေအား အခြားနည်းဖြင့် အသုံးပြုခွင့်ရရှိခဲ့ပြီး လုပ်ငန်းဆောင်ရွက်ခဲ့မှု မရှိခြင်းနှင့် တိုင်းဒေသကြီးလွှတ်တော် အဆိုတင်သွင်းရာတွင်လည်း ပါဝင်ပြီး စိစစ်ဆဲ ကာလဖြစ်၍ဆိုင်းငံ့ထားရန်ပြန်ကြားခဲ့ခြင်းအပေါ် သက်ဆိုင်ရာကုမ္ပဏီသို့ ၇-၄-၂၀၁၇ ရက်စွဲပါစာဖြင့် အဆိုပြုချက် ပြန်လည်ပေးပို့ခဲ့ပါသည်။ မန္တလေးတိုင်းဒေသကြီး အစိုးရ အဖွဲ့မှ ၁၅-၆-၂၀၁၇ရက်စွဲပါစာဖြင့် ကန့်ကွက်ရန် မရှိပါကြောင်း ဒုတိယအကြိမ် သဘောထား ပြန်ကြားလာပါသဖြင့် ကော်မရှင်အစည်းအဝေးသို့ တင်ပြရန် ရက်ပေါင်း (၁၈၆)ရက် ကြာမြင့်ရခြင်းဖြစ်ပါသည်။

ဆုံးဖြတ်ရန်အချက်

၁၆။ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် မြန်မာနိုင်ငံတွင် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်၍ ကွင်းအမှတ်- ၆၂၅-က၊ ကမ္ဘဲကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးခရိုင်၊ မန္တလေးတိုင်းဒေသကြီးရှိ မြေဧရိယာ ၅.၁၉ ဧက (၂၁၀၀၃.၂၀၃ စတုရန်းမီတာ)နှင့် ကွင်းအမှတ်-၆၂၆၊ ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးခရိုင်၊ မန္တလေးတိုင်း ဒေသကြီးရှိ ၁၁.၂၃ ဧက (၄၅၄၄၆.၂၃၇ စတုရန်းမီတာ)၊ စုစုပေါင်းမြေဧရိယာ ၁၆.၄၂ ဧက (၆၆၄၄၉.၄၄၁ စတုရန်းမီတာ)အား ငှားရမ်း၍ ဆိုင်ကယ်နှင့်ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း အား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေ အရဆောင်ရွက်ခွင့်ပြုပါရန် သဘောတူ-မတူ။

ဥက္ကဋ္ဌ(ကိုယ်စား)
(အောင်နိုင်ဦး၊ အတွင်းရေးမှူး)

မိတ္တူကို
ရုံးလက်ခံ

ကုမ္ပဏီဒါရိုက်တာနှင့် အစုရှယ်ယာရှင်များ၏ နေရပ်လိပ်စာစာရင်း

စဉ်	ကုမ္ပဏီအမည်	ဒါရိုက်တာ/အစုရှင်များ၏အမည်	ဒါရိုက်တာ/အစုရှင်များ၏ ဆက်သွယ်ရန်လိပ်စာ
1.	Aung Kan Bo Motorcycle Industrial Company Limited	(1) Aung Kan Bo Trading Company Limited Myanmar Representative by Daw Nan Shwe Han Managing Director	No. 156, Corner of Twin Thin Tike Wun U Tun Nyo St & Bayintnaung St, Ward(64), Industrial Zone(3), Shwe Pyi Thar Township, Yangon, Myanmar.
		(2) Chongqing Yinxiang Motorcycle Group Co., Ltd. Chinese Representative by Mr. Zhang Ping Director	Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chongqing, China

၁။ ဆက်သွယ်ရမည့် တယ်လီဖုန်းနံပါတ်၊ ဖက်စ်နံပါတ် - ၀၉-၇၈၉၁၉၄၇၆၇

၂။ ဆက်သွယ်ရမည့် လိပ်စာအပြည့်အစုံ -

၃။ ဆက်သွယ်ရမည့် ပုဂ္ဂိုလ်အမည်၊ ရာထူး - ဦးမြင့်လှိုင်

၄။ ကုမ္ပဏီအနေဖြင့် ဆောင်ရွက်သည့် လုပ်ငန်းများ - ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း

၅။ ကုမ္ပဏီမှတ်ပုံတင်အမှတ်/နေ့စွဲ -

၆။ ကုမ္ပဏီမှတ်ပုံတင်သက်တမ်းကုန်ဆုံးသည့်နေ့စွဲ -

၇။ ဘဏ်အမည်နှင့် ဘဏ်စာရင်းအမှတ် -

နောက်ဆက်တွဲ(က)

			ပြည်တွင်း(၁၀၀%)	
	အမျိုးအမည်	ရေတွက်ပုံ	အရေအတွက်	ရောင်းဈေးနှုန်း (ကျပ်)
1	**Motorcycle(၆) မျိုး**			
	KENBO-110 & ShweSin-110	Nos	95,000	610,000
	KENBO -125 & ShweSin-125	။	145,000	660,000
	CANDA 110	။	95,000	440,000
	CANDA 125	။	145,000	460,000
	CBR 150	။	10,000	1,100,000
	CK 200	။	5,000	1,100,000
2	**Covers(၆) မျိုး**			
	KENBO-110 Covers & ShweSin-110	Nos	123,500	69,000
	KENBO-125 Covers & ShweSin-125	။	188,500	69,000
	CANDA 110 **Cover**	။	123,500	69,000
	CANDA 125 **Cover**	။	188,500	69,000
	CBR 150 **Cover**	။	13,000	75,000
	CK 200	။	65,000	75,000
3	**Seat(၆) မျိုး**			
	KENBO-110 & ShweSin-110	Nos	123,500	13,000
	KENBO-125 & ShweSin-125	။	188,500	12,000
	CANDA 110	။	123,500	13,000
	CANDA 125	။	188,500	12,000
	CBR 150	။	13,000	13,000
	CK 200	။	6,500	13,000
4	**Frame(၄) မျိုး**			
	KENBO-110 & ShweSin-110	Nos	95,000	
	KENBO-125 & ShweSin-125	။	145,000	
	CANDA 110	။	95,000	
	CANDA 125	။	145,000	

နောက်ဆက်တွဲ(၈)

နှစ်အလိုက် ဆိုင်ကယ်အစိတ်အပိုင်းများအား ပြည်ပမှတင်သွင်းမည့်ရာခိုင်နှုန်းနှင့် ပြည်တွင်းတွင်ထုတ်လုပ်မည့်ရာခိုင်နှုန်း

		Percentage		
Sr No.	Particular	Spare Parts (to be imported)	Spare Parts (Local)	
1	Year(1-3)	83.9%	16.1%	-Seat -Frame Welding -Tyres and Tubes
2	Year(4-5)	71.9%	28.1%	-Cover Moulding -Frame Cutting & Pressing -Battery -Laggage Rack
3	Year(6-7)	64.9%	35.1%	-Bottom Forks -Lighting -Fuel Tank -Rear Hand Rest
4	Year(8-9)	47.9%	52.1%	-Wheel Alloy -Muffler assy -Chain Box Assy -Front/Rear Absorber
5	Year(10-11)	46.9%	53.7%	-Sockets cable -Wirings

Aung Kan Bo Trading Co., Ltd.
AUNG KANBO
No.(156), Corner Of Twin Thin Tike Wun U Tun Nyo Street & Bayintnaung Street, Ward (64), Industrial Zone (3), ShwePyiThar Tsp:, Yangon Region.
Tel: +95 - 1 - 618142, 618811, 09 - 43120999, 09 - 43121999, Fax: + 95 - 1 - 618812, Email: aungkanbo@gmail.com
15/20, Kywesekan, PyiGyiTaGon Tsp:, Mandalay Region. Tel: + 95 - 2 - 81877, 81829, 81566, Email: mdykenbo@gmail.com

Aung Kan Bo Trading Co., Ltd.
No ....
Date ....

စာအမှတ်။ AKB/TD/MDY/ADMIN-03-075/2017
ရက်စွဲ ။ ၂၀၁၇ ခုနှစ် ဇွန်လ (၁၉)ရက်

သို့

M-764
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ဥက္ကဋ္ဌ
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်
ရန်ကုန်မြို့။

အကြောင်းအရာ။ အဆိုပြုလွှာ ပြန်လည်တင်ပြခြင်း

ရည်ညွှန်းချက် ။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၇.၄.၂၀၁၇ ရက်စွဲပါ စာအမှတ် မရတ-၃/န-၁၄၂၈/၂၀၁၇ (၄၃၀)

၁။ Aung Kan Bo Trading Co., Ltd မှ မန္တလေးတိုင်းဒေသကြီးရှိ မြေနေရာ (၁၆.၄၂)ဧက၊ စတုရန်းမီတာ (၆၆၄၄၉.၄၄၁)အား ငှားရမ်း၍ ဆိုင်ကယ်နှင့်ဆိုင်ကယ်အပိုပစ္စည်းများ၊ ထုတ်လုပ်၊ တပ်ဆင်၊ ရောင်းချခြင်းလုပ်ငန်းများကို နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေများနှင့်အညီ လုပ်ငန်းဆောင်ရွက်ခွင့် ပြုနိုင်ရန် မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်သို့ တင်ပြခဲ့ပါသည်။

၂။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှု ကော်မရှင်မှ နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုနည်းဥပဒေ အခန်း(၆)၊ အပိုဒ် (၄၃)ပါ ပြဋ္ဌာန်းချက်နှင့်အညီ အဆိုပြုချက်အပေါ် မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့၏ သဘောထားမှတ်ချက်ကို တောင်းခံခဲ့ရာ ရည်ညွှန်းပါစာအရ ဆိုင်းငံ့ထားရန် သဘောထားမှတ်ချက်ပြန်ကြားလာ၍၊ တိုင်းဒေသကြီးအစိုးရအဖွဲ့၏ ခွင့်ပြုချက်ရရှိသည့်အခါ ကော်မရှင်သို့တင်ပြရန်နှင့် ကုမ္ပဏီမှတင်ပြခဲ့သည့် အဆိုပြုလွှာ အား ပြန်လည်ထုတ်ယူရန် အကြောင်းကြားသဖြင့် ပြန်လည်ထုတ်ယူခဲ့ ပြီး ဖြစ်ပါသည်။

၃။ မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့၏ ၈.၆.၂၀၁၇ ရက်နေ့တွင် ကျင်းပပြုလုပ်သည့် အစည်းအဝေးအမှတ်စဉ် (၈/၂၀၁၇) အရ၊ ဆိုင်ကယ်နှင့်ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်း လုပ်ငန်းများကို Aung Kan Bo Trading Co., Ltd မှ နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့်အညီ ဆောင်ရွက်မည့်အပေါ် ကန့်ကွက်ရန်မရှိ ဆုံးဖြတ်ထားကြောင်း စုံစမ်းသိရှိရပါသည်။

၄။ သို့ပါ၍ ရည်ညွှန်းပါစာဖြင့် မိမိကုမ္ပဏီမှ လက်ခံထုတ်ယူခဲ့သောအဆိုပြုလွှာအား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေများနှင့်အညီ ခွင့်ပြုပေးနိုင်ရန် ဤစာနှင့်အတူ ပူးတွဲ၍ တင်ပြအပ်ပါသည်။

လေးစားစွာဖြင့်-

(ဒေါ်နန်းရွှေဟန်)
Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd.

မိတ္တူကို-

-ကုမ္ပဏီလက်ခံ

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ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့
မန္တလေးမြို့

စာအမှတ်၊ ၂ / ၃ - ၆ / ၃၂ ဦး ၆ (၁၅၀)
ရက် စွဲ ၊ ၂၀၁၇ ခုနှစ်၊ မတ် လ ၃၁ ရက်

သို့
ဥက္ကဋ္ဌ
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်
ရန်ကုန်မြို့

အကြောင်းအရာ ။ **သဘောထားမှတ်ချက်ပြန်ကြားခြင်း**

ရည် ညွှန်း ချက် ။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ (၂၃ - ၂- ၂၀၁၇)ရက်စွဲပါစာအမှတ်၊ မရက- ၂ / မ - ၂၅၃ / ၂၀၁၇ (၂၁၀)

၁။ တရုတ်ပြည်သူ့သမ္မတနိုင်ငံတွင် တည်ထောင်ထားသော Chongqing Yinxiang Motorcycle Group Co., Ltd မှ ၅၀%နှင့် မြန်မာနိုင်ငံမှ Aung Kan Bo Trading Co., Ltd မှ အမရပူရမြို့နယ်၊ ကမ္ဘဲကျေးရွာအုပ်စု၊ ကွင်းအမှတ်(၆၂၅-က)ရှိ မြေဧရိယာ(၅.၁၉)ဧကနှင့် ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ ကွင်းအမှတ်(၆၂၆)ရှိ မြေဧရိယာ(၁၁.၂၃)ဧက၊စုစုပေါင်း (၁၆.၄၂)ဧကအား ငှားရမ်း၍ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ် တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်းများကို နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီ ဆောင်ရွက်မည့်အပေါ် တိုင်းဒေသကြီးအစိုးရအဖွဲ့သဘောထားကို ပြန်ကြားပေးပါရန် မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်မှ ရည်ညွှန်းချက်ပါစာဖြင့် ညှိနှိုင်းအကြောင်းကြားလာပါသည်။

၂။ သို့ဖြစ်ပါ၍ အဆိုပါ နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီ ဆောင်ရွက်မည့်အပေါ် (၂၃-၃-၂၀၁၇) ရက်နေ့တွင် ကျင်းပပြုလုပ်သည့် မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့အစည်းအဝေး အမှတ်စဉ် (၅/ ၂၀၁၇)၊ ဆုံးဖြတ်ချက် အပိုဒ်-၁၂အရ (၁၄-၈-၂၀၁၄) ရက်နေ့တွင် လယ်ယာမြေဥပဒေပုဒ်မ-၃၀(ခ)အရ လယ်ယာမြေအား အခြားနည်းအသုံးပြုခွင့်ရရှိခဲ့ပြီး လုပ်ငန်းဆောင်ရွက်ခဲ့မှုမရှိခြင်းနှင့် တိုင်းဒေသကြီးလွှတ်တော်အဆို တင်သွင်းရာတွင်လည်းပါဝင်ပြီး စိစစ်ဆဲကာလဖြစ်၍ ဆိုင်းငံ့ထားရန် ဆုံးဖြတ်ထားကြောင်း ပြန်ကြားအပ်ပါသည်။

ဒေါက်တာဇော်မြင့်မောင်
ဝန်ကြီးချုပ်

M. 761
2016

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့
မန္တလေးမြို့

စာအမှတ်၊ ၂ / ၃ - ၆ / ၃၂ ဦး ၆ (၂၈၈)
ရက် စွဲ ၊ ၂၀၁၇ ခုနှစ် ၊ ဇွန် လ ၁၅ ရက်

သို့
ဥက္ကဋ္ဌ
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်
ရန်ကုန်မြို့

အကြောင်းအရာ ။ **သဘောထားမှတ်ချက်ပြန်ကြားခြင်း**

ရည် ညွှန်း ချက် ။ (၁) မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏(၃၀-၁-၂၀၁၇) ရက်စွဲပါစာအမှတ်၊ မရက-၃ / န - ၁၄၂၈ / ၂၀၁၇ (၁၅၅)

(၂) ဤရုံး၏(၃၁-၃-၂၀၁၇)ရက်စွဲပါစာအမှတ်၊ ၂ / ၃ - ၆ / ၃၂ ဦး၆(၁၅၀)

၁။ Aung Kan Bo Trading Co., Ltd မှ အမရပူရမြို့နယ်၊ ကမ္ဘဲ့ကျေးရွာအုပ်စု၊ ကွင်းအမှတ် (၆၂၅-က)ရှိ မြေဧရိယာ(၅.၁၉) ဧကနှင့် ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ ကွင်းအမှတ်(၆၂၆) ရှိ မြေဧရိယာ (၁၁.၂၃)ဧက၊စုစုပေါင်း (၁၆.၄၂)ဧကအား ငှားရမ်း၍ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်းများကို နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှု ဥပဒေနှင့်အညီ ဆောင်ရွက်မည့်အပေါ် တိုင်းဒေသကြီးအစိုးရအဖွဲ့သဘောထားကို ပြန်ကြားပေးပါရန် မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်မှ ရည်ညွှန်းချက်(၁)ပါစာဖြင့် ညှိနှိုင်းအကြောင်းကြားလာပါသည်။

၂။ အဆိုပါ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ် တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်းများကို Aung Kan Bo Trading Co., Ltd မှ နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဥပဒေနှင့်အညီ ဆောင်ရွက်မည့်အပေါ် ရည်ညွှန်းချက် (၂)ပါစာဖြင့် စိစစ်ဆဲကာလဖြစ်၍ ဆိုင်းငံ့ထားရန် ပြန်ကြားခဲ့သည့် ကိစ္စနှင့်ပတ်သက်ပြီး (၈ . ၆. ၂၀၁၇)ရက်နေ့တွင် ကျင်းပပြုလုပ်သည့် မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့ အစည်းအဝေးအမှတ်စဉ် (၈ / ၂၀၁၇)တွင် ပြန်လည်တင်ပြဆွေးနွေးခဲ့ရာ အစည်းအဝေးဆုံးဖြတ်ချက် အပိုဒ်-၃၃ အရ လုပ်ငန်းဆောင်ရွက်မည့်အပေါ် ကန့်ကွက်ရန်မရှိပါကြောင်း ပြန်ကြားအပ်ပါသည်။

15/6

ဒေါက်တာဇော်မြင့်မောင်
ဝန်ကြီးချုပ်

မိတ္တူကို

လှည့်လည်စာတွဲ ၊
ရုံးလက်ခံ ။

M-210
8.2.17

ရင်းနှီးမြှုပ်နှံမှုဌာနဆိုင်ရာပူးပေါင်းလုပ်ငန်းအဖွဲ့
ရန်ကုန်မြို့
စာအမှတ်၊ ၀၀၁/ MIC(OSS) /၀၁(၄၅/၁၇)
ရက်စွဲ၊ ၂၀၁၇ ခုနှစ် ဖေဖော်ဝါရီလ ၈ ရက်

သို့
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

အကြောင်းအရာ။ **Aung Kan Bo Motorcycle Industrial Company Limited မှ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်း လုပ်ငန်းကိုဆောင်ရွက်ခွင့်ပြုပါရန်တင်ပြလာခြင်းကိစ္စနှင့်စပ်လျဉ်း၍ သဘောထားမှတ်ချက်ပြန်ကြားခြင်း**

ရည် ညွှန်း ချက်။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၃၀-၁-၂၀၁၇ ရက်စွဲပါစာအမှတ်၊ မရက-၃/ န-၁၄၂၈/ ၂၀၁၇ (၁၄၅)

၁။ တရုတ်ပြည်သူ့သမ္မတနိုင်ငံတွင် တည်ထောင်ထားသော Chongqing Yinxiang Motorcycle Group Co., Ltd. မှ ၅၀% နှင့် မြန်မာနိုင်ငံမှ Aung Kan Bo Trading Co., Ltd. မှ ၅၀% ထည့်ဝင်၍ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် မြန်မာနိုင်ငံတွင် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်၍ ကွင်းအမှတ်- ၆၂၅(က)၊ ကမ္ဘဲကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးတိုင်းဒေသကြီးရှိ မြေဧရိယာ ၅.၁၉ ဧက (၂၁,၀၀၃.၂၀၃ စတုရန်းမီတာ)နှင့် ကွင်းအမှတ်-၆၂၆၊ ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးတိုင်းဒေသကြီးရှိ ၁၁.၂၃ ဧက (၄၅,၄၄၆.၂၃၇ စတုရန်းမီတာ)၊ စုစုပေါင်းမြေဧရိယာ ၁၆.၄၂ ဧက (၆၆,၄၄၉.၄၄၁ စတုရန်းမီတာ)ကို ငှားရမ်း၍ ဆိုင်ကယ်နှင့်ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်ဆပ်ဆင်ရောင်းချခြင်း လုပ်ငန်းဆောင်ရွက်ခွင့်ပြုပါရန် တင်ပြလာခြင်းကိစ္စနှင့်စပ်လျဉ်း၍ စိစစ်ပြီးသဘောထားမှတ်ချက်ပြန်ကြားပေးပါရန် ရည်ညွှန်းပါစာဖြင့် အကြောင်းကြားလာပါသည်။

၂။ အဆိုပါ ပေးပို့လာသော ရင်းနှီးမြှုပ်နှံမှုဆိုင်ရာ အဆိုပြုလွှာအား စိစစ်ရာတွင် အောက်ပါအချက်များအား လေ့လာတွေ့ရှိရပါသည် -

(က) ပူးတွဲပေးပို့လာသော အဆိုပြုလွှာတွင် ကနဦးရင်းနှီးမြှုပ်နှံမှုကာလမှာ (၅၀) နှစ်ဖြစ်ပြီး၊ သက်တမ်းတိုး (၁၀) နှစ် (၂) ကြိမ်ဆောင်ရွက်မည်ဖြစ်ကာ တည်ဆောက်ရေး ကာလမှာ (၂) နှစ် ဖြစ်ကြောင်း၊

(ခ) ဝန်ထမ်းသက်သာချောင်ချိရေးအစီအစဉ်၊ မီးဘေးကာကွယ်ရေး အစီအစဉ်များကိုလည်း ထည့်သွင်းဆောင်ရွက်သွားမည် ဖြစ်ကြောင်း၊

(ဂ) အဆိုပြုလုပ်ငန်းအတွက်အသုံးပြုမြေဧရိယာမှာ (၆၆,၄၄၉.၄၄၁ စတုရန်းမီတာ) ရှိကြောင်း၊

(ဃ) အဆိုပြုလုပ်ငန်းအတွက် ၁၆၈၁၀၅ မီတာရှိ စက်ရုံ (၁) ရုံ၊ ၁၆၀၆၀ မီတာရှိ စက်ရုံ (၁) ရုံ၊ ၁၆၆၀ မီတာရှိ ရုံးခန်းအဆောက်အဦ (၁) လုံးနှင့် ၅၅၁၆ မီတာရှိ ဝန်ထမ်းများနေအိမ်အဆောက်အဦ (၂) လုံးကို ၂၀၁၈ ခုနှစ်အပြီးဖြစ်ပြီး ထုတ်လုပ်မှုအား ပထမနှစ်တွင် (၃၀၀၀၀၀) စီးမှစတင်၍ နှစ်စဉ်ကိုးမြှင့်ထုတ်လုပ်သွားမည်ဖြစ်ကာ ကုန်ကြမ်းများအား

ပထမနှစ်တွင် ပြည်တွင်းမှ (၁၆.၁%)၊ ဒုတိယနှစ်တွင် ပြည်တွင်းမှ (၁၂%) နှင့်ဆယ်နှစ်မြောက်တွင် (၅၃.၇%) ထိတိုးမြှင့် ထုတ်လုပ်ရောင်းချ၊ အသုံးပြုသွားမည် ဖြစ်ကြောင်း၊

(င) လုပ်ငန်းမှရရှိလာမည့် အသားတင်အမြတ် ငွေ (၃%) ကို လူမှုရေးဆိုင်ရာ တာဝန်ခံဆောင်ရွက်မှု (Corporate Social Responsibility -CSR) လုပ်ငန်းများတွင် ထည့်သွင်း အသုံးပြုသွားမည် ဖြစ်ကြောင်း၊

(စ) သဘာဝပတ်ဝန်းကျင်ထိန်းသိမ်းရေးနှင့်စပ်လျဉ်း၍ အဆိုပြုလုပ်ငန်းအတွက် ကုမ္ပဏီမှပြုလုပ်ထားသည့် သယံဇာတနှင့်သဘာဝပတ်ဝန်းကျင် ထိန်းသိမ်းရေးဝန်ကြီးဌာနမှ ချမှတ်ထားသသော ဥပဒေ၊ နည်းဥပဒေ၊ စည်းမျဉ်းစည်းကမ်း၊ လုပ်ထုံးလုပ်နည်းများနှင့်အညီ ဆောင်ရွက်သွားမည်ဖြစ်ကြောင်း ဖော်ပြပါရှိပါသည်။

၃။ ရင်းနှီးမြှုပ်နှံရန်အဆိုပြုလာသောလုပ်ငန်း တည်ဆောက်၊ လည်ပတ်ခြင်းနှင့် စပ်လျဉ်း၍ အောက်ဖော်ပြပါ ပတ်ဝန်းကျင်ဆိုင်ရာထိခိုက်မှုများ ဖြစ်ပေါ်လာနိုင်ကြောင်း လေ့လာသုံးသပ်ရပါသည် -

(က) Aung Kan Bo Motorcycle Industrial Company Limited မှ မော်တော်ဆိုင်ကယ် တပ်ဆင်ထုတ် လုပ်ရောင်းချခြင်းလုပ်ငန်းကို ဆောင်ရွက်ရာတွင် အစိတ်အပိုင်းများကို ပြည်ပမှမှာယူတင်သွင်းပြီး စက်ရုံ၌တပ်ဆင်ခြင်းလုပ်ငန်းများကို ဆောင်ရွက်မည်ဖြစ်ခြင်းကြောင့် လုပ်ငန်းတစ်ခုလုံး၏ အဆင့်တိုင်းတွင်စက်များကို အသုံးပြုဆောင်ရွက်ရမည် ဖြစ်သဖြင့် အသံဆူညံခြင်း၊

(ခ) ဂဟေဆော်ခြင်းနှင့် စက်ပစ္စည်းကိရိယာများမှ ထွက်ရှိလာမည့် အခိုး၊ အငွေ့၊ အနံ့အသက်များနှင့် ဆေးမှုတ်ခြင်းလုပ်ငန်းများမှ ထွက်ရှိလာမည့် အနံ့အသက်များကြောင့် လေထုညစ်ညမ်းခြင်း၊ လုပ်ငန်းခွင်လုပ်သားများတွင် မျက်စေ့နှင့် အသက်ရှုလမ်းကြောင်းဆိုင်ရာ ရောဂါများဖြစ်ပွားစေနိုင်ပြီး ပတ်ဝန်းကျင်ရှိ ပြည်သူလူထုအားအနှောင့်အယှက်ဖြစ်စေနိုင်ခြင်း၊

(ဂ) အလုပ်ရုံမှထွက်ရှိလာမည့် စွန့်ပစ်ပစ္စည်းများဖြစ်သော စွန့်ပစ်အရည်/အစိုင်အခဲများကြောင့် ပတ်ဝန်းကျင် ညစ်ညမ်းစေနိုင်ခြင်းစသည့် ပတ်ဝန်းကျင်ဆိုင်ရာထိခိုက်မှု ပြဿနာများဖြစ်ပေါ်နိုင်ခြင်း၊

(ဃ) အဆိုပြုလုပ်ငန်းအတွက် အဆောက်အဦ တည်ဆောက်မည်ဖြစ်ပြီး အဆိုပါအဆောက်အဦ တည်ဆောက်ရာတွင် ပစ္စည်းသယ်ယာဉ်များ၊ စက်ယန္တရားများ အသုံးပြုခြင်းကြောင့် ပတ်ဝန်းကျင်ရှိ မြေထုနှင့်လေထုတို့အား ညစ်ညမ်းမှုများနှင့် အသံဆူညံမှုများဖြစ်ပေါ်စေနိုင်ခြင်းစသည့် ပတ်ဝန်းကျင်ဆိုင်ရာထိခိုက်မှု ပြဿနာများ ဖြစ်ပေါ်လာနိုင်ပါသည်။

၄။ သို့ဖြစ်ပါ၍ Kamax Group Myanmar Company Limited မှ မော်တော်ဆိုင်ကယ် တပ်ဆင်ထုတ်လုပ်ရောင်းချခြင်းလုပ်ငန်းကို ဆောင်ရွက်ခွင့်ပြုပါရန် တင်ပြလာခြင်းကိစ္စနှင့် စပ်လျဉ်း၍ ပတ်ဝန်းကျင်ထိန်းသိမ်းရေးဆိုင်ရာဆောင်ရွက်ရမည့် လုပ်ငန်းများကို အောက်ပါအတိုင်း သဘောထားမှတ်ချက်ပြန်ကြားအပ်ပါသည် -

(က) အဆိုပြုလုပ်ငန်းများကြောင့် ဖြစ်ပေါ်လာနိုင်သည့် ပတ်ဝန်းကျင်၊ လူမှုရေးနှင့်ကျန်းမာရေး ထိခိုက်ပျက်စီးမှုများကို လျော့နည်းစေရန်အတွက် လုပ်ငန်းဆိုင်ရာ အချက်အလက်များ

ကိုပြည့်စုံစွာဖော်ပြပြီး လုပ်ငန်းဆောင်ရွက်ရာတွင် ပတ်ဝန်းကျင်ထိခိုက်မှု အနည်းဆုံးဖြစ်စေမည့် နည်းစနစ်များအား အသုံးပြုရန်နှင့် အဆိုပြုလွှာတွင် ဖော်ပြထားသည့် လူမှုရေးဆိုင်ရာတာဝန်ခံဆောင်ရွက်မှု (Corporate Social Responsibility - CSR) အတွက် အသားတင်အမြတ်ငွေ၏ (၃%) ကို အသုံးပြုခြင်းအပါအဝင် ဆောင်ရွက်ပေးသွားမည့် ကတိကဝတ်များကို တိတိကျကျလိုက်နာ အကောင်အထည်ဖော် ဆောင်ရွက်ရန်။

(ခ) အဆိုပြုလုပ်ငန်းကြောင့်ပတ်ဝန်းကျင်နှင့်လူမှုရေးထိခိုက်မှုမရှိစေရေး (သို့မဟုတ်) ထိခိုက်မှုအနည်းဆုံးဖြစ်စေရေးအတွက် **ကနဦးပတ်ဝန်းကျင်ဆန်းစစ်ခြင်း(Initial Environmental Examination-IEE)** ကိုဆောင်ရွက်ပြီး ပတ်ဝန်းကျင်ထိခိုက်မှု ဆန်းစစ်ခြင်းဆိုင်ရာ လုပ်ထုံးလုပ်နည်းပါ အချက်အလက်များပါအတိုင်း အစီရင်ခံစာရေးသားတင်ပြရန်။

(ဂ) အထက်ပါလေ့လာဆန်းစစ်မှု ရလဒ်များကိုအခြေခံ၍ ပတ်ဝန်းကျင်နှင့်လူမှုရေးထိခိုက်မှုမဖြစ်ပေါ်စေရေး (သို့မဟုတ်) ထိခိုက်မှုအနည်းဆုံးဖြစ်စေသည့် လုပ်ငန်းဆောင်ရွက်မည့်အစီအစဉ် စွန့်ပစ်ပစ္စည်း/စွန့်ပစ်အရည် စီမံခန့်ခွဲမှုအစီအစဉ်၊ စောင့်ကြပ်ကြည့်ရှုစစ်ဆေးမည့်အစီအစဉ်၊ ပတ်ဝန်းကျင်ထိခိုက်မှု လျော့ပါးစေရေးဆောင်ရွက်မည့် လုပ်ငန်းများအတွက်သုံးစွဲမည့် ရန်ပုံငွေစသည်တို့ပါဝင်သည့် **ပတ်ဝန်းကျင်စီမံခန့်ခွဲမှုအစီအစဉ်** (Environmental Management Plan-EMP) ကို ပတ်ဝန်းကျင်ထိခိုက်မှုဆန်းစစ်ခြင်းဆိုင်ရာလုပ်ထုံးလုပ်နည်းပါ အချက်အလက်များနှင့်အညီရေးဆွဲတင်ပြရန်နှင့် စီမံချက်ပါအတိုင်း အကောင်အထည်ဖော် ဆောင်ရွက်ရန်။

(ဃ) စီမံကိန်းဆောင်ရွက်မည့်သူများအနေဖြင့် ကနဦးပတ်ဝန်းကျင်ဆန်းစစ်ခြင်း၊ ပတ်ဝန်းကျင်ထိခိုက်မှုဆန်းစစ်ခြင်းနှင့် ပတ်ဝန်းကျင်စီမံခန့်ခွဲမှုအစီစဉ်များ၊ အစီရင်ခံစာများ ရေးသားပြုစုရာတွင် ပြဋ္ဌာန်း ထုတ်ပြန်ထားပြီးဖြစ်သော ပတ်ဝန်းကျင်ထိန်းသိမ်းရေး ဥပဒေ၊ နည်းဥပဒေ၊ ပတ်ဝန်းကျင်ထိခိုက်မှု ဆန်းစစ်ခြင်းဆိုင်ရာ လုပ်ထုံးလုပ်နည်း၊ အမျိုးသားပတ်ဝန်းကျင်ဆိုင်ရာ အရည်အသွေး (ထုတ်လွှတ်မှု) လမ်းညွှန်ချက်များတွင် ဖော်ပြပါရှိသည့် လိုက်နာ ဆောင်ရွက်ရမည့်အချက်များ၊ လုပ်ထုံးလုပ်နည်းများ၊ လမ်းညွှန်ချက်များနှင့်အညီ လိုက်နာဆောင်ရွက်ရန်၊

(င) သက်ဆိုင်ရာ တိုင်းဒေသကြီးအစိုးရအဖွဲ့၏ ကြီးကြပ်ကွပ်ကဲမှုဖြင့် လုပ်ငန်းဆောင်ရွက်မည့်နေရာဒေသတွင် နေထိုင်သော ဒေသခံပြည်သူများ၏ ဆန္ဒနှင့် သဘောထားများကိုလည်း ရယူဆောင်ရွက်ရန်။

၆/၂/၁၈

(အောင်သူကျော်)
ဒုတိယညွှန်ကြားရေးမှူး
အဖွဲ့ခေါင်းဆောင်
ရင်းနှီးမြှုပ်နှံမှုဌာနဆိုင်ရာပူးပေါင်းလုပ်ငန်းအဖွဲ့

မိတ္တူကို

ပြည်ထောင်စုဝန်ကြီးရုံး
သယံဇာတနှင့်သဘာဝပတ်ဝန်းကျင်ထိန်းသိမ်းရေးဝန်ကြီးဌာန
ညွှန်ကြားရေးမှူးချုပ်၊ သစ်တောဦးစီးဌာန
ဦးဆောင်ညွှန်ကြားရေးမှူး၊ မြန်မာ့သစ်လုပ်ငန်း
ညွှန်ကြားရေးမှူးချုပ်၊ ပတ်ဝန်းကျင်ထိန်းသိမ်းရေးဦးစီးဌာန
ညွှန်ကြားရေးမှူး၊ ပတ်ဝန်းကျင်ထိန်းသိမ်းရေးဦးစီးဌာန၊ ရန်ကုန်တိုင်းဒေသကြီး
ညွှန်ကြားရေးမှူး၊ ပတ်ဝန်းကျင်ထိန်းသိမ်းရေးဦးစီးဌာန၊ မန္တလေးတိုင်းဒေသကြီး
ရုံးလက်ခံ

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်အစိုးရ
စက်မှုဝန်ကြီးဌာန

စာအမှတ်၊ ၁၃-စမ(၂)၂၀၁၆-၂၀၁၇(၃၂၁၀)
ရက် စွဲ၊ ၂၀၁၇ ခုနှစ်၊ မတ်လ ၆ ရက်

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7-3-17

သို့

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မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

အကြောင်းအရာ။ **သဘောထားမှတ်ချက် ပြန်ကြားခြင်း**

ရည် ညွှန်း ချက်။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၃၀.၁.၂၀၁၇ ရက်စွဲပါ စာအမှတ်၊ မရက-၃/ မ-၁၄၂၈ / ၂၀၁၇ (၁၅၆)

၁။ Aung Kan Bo Motorcycle Industrial Company Limited မှ ဖက်စပ်နိုင်ငံခြား ရင်းနှီးမြှုပ်နှံမှုဖြင့် မန္တလေးတိုင်းဒေသကြီး၊ အမရပူရမြို့နယ်၊ ကမ္ဘဲကျေးရွာအုပ်စု၊ ကွင်းအမှတ်(၆၂၅) နှင့် ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ ကွင်းအမှတ်(၆၂၆)တွင် ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း ဆောင်ရွက်ခွင့်ပြုပါရန် တင်ပြလာခြင်းအပေါ် သဘောထား မှတ်ချက်ပြန်ကြားပေးပါရန် ရည်ညွှန်းချက်ပါစာဖြင့် အကြောင်းကြားလာပါသည်။

၂။ အဆိုပါကုမ္ပဏီမှ ဆောင်ရွက်မည့်လုပ်ငန်းများနှင့်ပတ်သက်၍ အောက်ပါအတိုင်း စိစစ် တွေ့ရှိရပါသည်-

(က) ဖက်စပ်နိုင်ငံခြား ရင်းနှီးမြှုပ်နှံပြီး ထုတ်လုပ်မည့် မော်တော်ဆိုင်ကယ် Model အလိုက် ပစ္စည်းအစိတ်အပိုင်းများ၊ ထိုင်ခုံထုတ်လုပ်မှုအတွက် လိုအပ်သော ကုန်ကြမ်းများ၊ Cover Painting ၊ Packing နှင့် Frame Welding အတွက် လိုအပ်သောကုန်ကြမ်းများ၊ Plastic Parts အတွက် လိုအပ်သော ကုန်ကြမ်းများ အား ပြည်ပမှ တင်သွင်း၍ ထုတ်လုပ်မှု လုပ်ငန်းများ ဆောင်ရွက်မည်ဖြစ်ပါသည်။

(ခ) လျှပ်စစ်သွယ်တန်းအသုံးပြုမှုကို လျှပ်စစ်ဥပဒေနှင့်အညီ အသုံးမပြုမီ စစ်ဆေး ဆောင်ရွက်ရန်လိုအပ်ပါသည်။

(ဂ) မီးဘေးအန္တရာယ်ကင်းဝေးစေရေးနှင့် ပတ်ဝန်းကျင်ညစ်ညမ်းမှုမဖြစ်ပေါ်စေရေး တို့အတွက် သက်ဆိုင်ရာဌာနများ၏ စိစစ်ချက်ဖြင့် စနစ်တကျ ဆောင်ရွက်ရန် နှင့် ၎င်းအစီအမံအတွက် အသားတင်အမြတ်ငွေ၏ ၁ % သုံးစွဲရန် လိုအပ်ပါ သည်။

(ဃ) နည်းပညာနှင့် အလုပ်အကိုင်အခွင့်အလမ်းများ ပိုမိုရရှိလာနိုင်ပါသည်။

(င) ပုဂ္ဂလိကစက်မှုလုပ်ငန်းဥပဒေနှင့်အညီ စက်မှုမှတ်ပုံတင် လျှောက်ထားဆောင်ရွက်ရန် လိုအပ်ပါသည်။

(စ) Aung Kan Bo Motorcycle Industrial Company Limited မှ မော်တော်ဆိုင်ကယ်အမျိုးအစား(၆)မျိုး ထုတ်လုပ်မည်ဖြစ်ပြီး မော်တော်ဆိုင်ကယ်(၆)မျိုးအား အပိုင်းအခြား(၅)ဆင့်ဖြင့် ပြည်တွင်း၌ ထုတ်လုပ်မှုရာခိုင်နှုန်းကို တိုးမြှင့်ထုတ်လုပ်သွားမည်ဖြစ်ပါသည်။

(ဆ) ပြည်တွင်း ထုတ်လုပ်မည့် လုပ်ငန်းစဉ်များအတွက် Working Process Flow Charts ဖြင့် တင်ပြထားပြီး Assembling ၊ Painting ၊ Seat Production နှင့် Frame Production လိုင်းများအတွက် သက်ဆိုင်ရာလိုင်းများအလိုက် တင်သွင်းမည့် စက်ပစ္စည်းများအား တပ်ဆင်ရန် လိုအပ်ပါသည်။

(ဇ) ပြည်တွင်းထုတ်လုပ်မှုအတွက် မူရင်းကုမ္ပဏီ၏ စံချိန်စံညွှန်းများအတိုင်း လိုက်နာဆောင်ရွက်ရန်၊ ထုတ်ကုန်ပစ္စည်းအလိုက် Quality ပိုင်းဆိုင်ရာ Inspection Certificate များနှင့် Safety အတွက် အာမခံမှု အစီအမံများ ဆောင်ရွက်ပေးရန် လိုအပ်ပါသည်။

၃။ သို့ပါ၍ Aung Kan Bo Motorcycle Industrial Company Limited မှ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း ဆောင်ရွက်ခွင့်ပြုပါရန် တင်ပြလာခြင်းနှင့်စပ်လျဉ်း၍ အထက်ဖော်ပြပါလိုအပ်ချက်များအား ဖြည့်ဆည်းဆောင်ရွက်သွားမည်ဆိုပါက ဤဝန်ကြီးဌာနအနေဖြင့် **ကန့်ကွက်ရန်မရှိပါကြောင်း** ပြန်ကြားအပ်ပါသည်။

ပြည်ထောင်စုဝန်ကြီး (ကိုယ်စား)
(ကိုကိုလွင်၊ အမြဲတမ်းအတွင်းဝန်)

မိတ္တူကို

- စက်မှုကြီးကြပ်ရေးနှင့် စစ်ဆေးရေးဦးစီးဌာန
- အမှတ်(၁)အကြီးစားစက်မှုလုပ်ငန်း
- ရုံးလက်ခံ

NPG.625
15-2-17

M.263
16/2

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်အစိုးရ
စီးပွားရေးနှင့်ကူးသန်းရောင်းဝယ်ရေးဝန်ကြီးဌာန
ဝန်ကြီးရုံး

စာအမှတ်၊ စက - ၁၄/၁(၂)- ၂၉/ ၂၀၁၇(၄၉)
ရက်စွဲ ၊ ၂၀၁၇ ခုနှစ် ၊ ဖေဖော်ဝါရီလ ၁၄ ရက်

သို့

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

အကြောင်းအရာ။ **သဘောထားမှတ်ချက်ပြန်ကြားပေးပို့ခြင်း**

ရည် ညွှန်း ချက် ။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၃၀-၁-၂၀၁၇ ရက်စွဲပါ စာအမှတ်၊ မရက-၃/ န-၁၄၂၈/၂၀၁၇(၁၅၈)

၁။ တရုတ်ပြည်သူ့သမ္မတနိုင်ငံ၊ Chongqing Yinxiang Motorcycle Group Co.,Ltd မှ ၅၀% နှင့် မြန်မာနိုင်ငံ၊ Aung Kan Bo Trading Co.,Ltd မှ ၅၀% ထည့်ဝင်၍ ဖက်စပ်နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် မြန်မာနိုင်ငံတွင် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်၍ ကွင်းအမှတ်-၆၂၅-က၊ ကမ္ဘဲကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးတိုင်းဒေသကြီးရှိ မြေဧရိယာ (၅.၁၉)ဧကနှင့် ကွင်းအမှတ်-၆၂၆၊ ရေကြည်ပေါက်ကျေးရွာအုပ်စု၊ အမရပူရမြို့နယ်၊ မန္တလေးတိုင်းဒေသကြီးရှိ (၁၁.၂၃)ဧက စုစုပေါင်းမြေဧရိယာ (၁၆.၄၂)ဧကအားငှားရမ်း၍ မော်တော်ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်း လုပ်ငန်း ဆောင်ရွက်ခွင့်ပြုပါရန် အဆိုပြုတင်ပြလာမှုအပေါ် သဘောထားမှတ်ချက်ပြန်ကြားပေးနိုင်ပါရန် မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်မှ ရည်ညွှန်းပါစာဖြင့် အကြောင်းကြားလာပါသည်။

၂။ မြန်မာကုမ္ပဏီဖြစ်သည့် Aung Kan Bo Trading Co.,Ltd သည် ပြည်ပနှင့် ကုန်သွယ်မှုများပြုလုပ်နိုင်ရန်အတွက် ပို့ကုန်သွင်းကုန်လုပ်ငန်းရှင်မှတ်ပုံတင်လက်မှတ်ကို (၂၂-၁၂-၂၀၂၀) အထိ ရရှိထားသည့် ကုမ္ပဏီဖြစ်ကြောင်း၊ ကုမ္ပဏီအနေဖြင့် KENBO ဆိုင်ကယ်နှင့် အပိုပစ္စည်းများကို မြန်မာနိုင်ငံ၏ တစ်ဦးတည်းကိုယ်စားလှယ်အဖြစ် တရုတ်ပြည်သူ့သမ္မတနိုင်ငံမှ မှာယူတင်သွင်းပြီး ပြည်တွင်း၌ ဖြန့်ဖြူးခြင်းလုပ်ငန်းကို ဆောင်ရွက်ခဲ့ရာ (၁၇) နှစ်ခန့် ရှိပြီဖြစ်ကြောင်း တင်ပြထားသည်ကို တွေ့ရှိရပါသည်။

၃။ သို့ဖြစ်ပါ၍ မြန်မာနိုင်ငံတွင် Aung Kan Bo Motorcycle Industrial Company Limited ဖက်စပ်ကုမ္ပဏီတည်ထောင်၍ မော်တော်ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်းလုပ်ငန်း ဆောင်ရွက်ခွင့်ပြုပါရန် အဆိုပြုတင်ပြလာခြင်းကိစ္စနှင့်ပတ်သက်၍ အဆိုပြုလုပ်ငန်းသည် မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ (၂၁-၃-၂၀၁၆) ရက်စွဲပါ အမိန့်ကြော်ငြာစာအမှတ် (၂၆/၂၀၁၆) ဖြင့် သတ်မှတ်ထားသော ခွင့်မပြုသည့် စီးပွားရေးလုပ်ငန်းများစာရင်းတွင် ပါဝင်ခြင်းမရှိသဖြင့် လွတ်လပ်စွာဆောင်ရွက်ခွင့်ရှိသည့် လုပ်ငန်းအမျိုးအစားဖြစ်မည်ဟု

သုံးသပ်တွေ့ရှိရသည့်အတွက် သက်ဆိုင်ရာ ဝန်ကြီးဌာနများ၏ ဥပဒေ၊ နည်းဥပဒေ၊ လုပ်ထုံးလုပ်နည်းများနှင့်ညီညွတ်မှုရှိပါက သီးခြားသဘောထားမှတ်ချက်ပေးရန် မရှိပါကြောင်း ပြန်ကြားအပ်ပါသည်။

ပြည်ထောင်စုဝန်ကြီး( )
(တိုးအောင်မြင့်၊ အမြဲတမ်းအတွင်းဝန်)

မိတ္တူကို

ညွှန်ကြားရေးမှူးချုပ်၊ ကုန်သွယ်ရေးဦးစီးဌာန

NPT-706
20.2.2017

M.296
21/2

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်
ပို့ဆောင်ရေးနှင့် ဆက်သွယ်ရေးဝန်ကြီးဌာန
ဝန်ကြီးရုံး

စာအမှတ်၊ ရထ-၂/ရန (MIC)/၂၀၁၇(၄၆၀)

ရက် စွဲ၊ ၂၀၁၇ ခုနှစ်၊ ဖေဖော်ဝါရီလ ၁၇ ရက်

သို့

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

အကြောင်းအရာ။ <u>သဘောထားမှတ်ချက်ပြန်ကြားခြင်း</u>

ရည် ညွှန်း ချက် ။

(၁) မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၂၀၁၇ ခုနှစ်၊ ဇန်နဝါရီလ (၃၀)ရက်စွဲပါ စာအမှတ်၊ မရက-၃/န-၁၄၂၆/၂၀၁၇(၁၆၁)

(၂) မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၂၀၁၇ ခုနှစ်၊ ဇန်နဝါရီလ (၃၀)ရက်စွဲပါ စာအမှတ်၊ မရက-၃/န-၁၄၂၇/၂၀၁၇(၁၆၅)

(၃) မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၂၀၁၇ ခုနှစ်၊ ဇန်နဝါရီလ(၃၀)ရက်စွဲပါ စာအမှတ်၊ မရက-၃/န - ၁၄၂၈/ ၂၀၁၇ (၁၅၇)

၁။ CP Motor Myanmar Company Limited, Kamax Group Myanmar Company Limited နှင့် Aung Kan Bo Motorcycle Industrial Company Limited တို့မှ မော်တော်ဆိုင်ကယ် တပ်ဆင်ထုတ်လုပ်ရောင်းချခြင်းလုပ်ငန်းများဆောင်ရွက်ခွင့်ပြုပါရန် တင်ပြလာခြင်းအပေါ် သဘောထားမှတ်ချက်ပြန်ကြားပေးနိုင်ပါရန် မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်က ရည်ညွှန်းပါစာများဖြင့် ညှိနှိုင်းအကြောင်းကြားလာပါသည်။

၂။ အဆိုပါကိစ္စနှင့်ပတ်သက်၍ အောက်ပါအတိုင်းဆောင်ရွက်ရန် လိုအပ်မည်ဖြစ်ပါကြောင်း ပြန်ကြားအပ်ပါသည်-

(က) မော်တော်ဆိုင်ကယ်များအား နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုနည်းဥပဒေနှင့်အညီ မြန်မာနိုင်ငံအတွင်း တပ်ဆင်ထုတ်လုပ်ရာတွင် လိုက်နာဆောင်ရွက်ရမည့်သတ်မှတ်ချက်များ-

(၁) ASEAN Motor Vehicle Requirement Standardနှင့် ညီညွတ်ရန်။

(၂) မော်တော်ယာဉ်နည်းဥပဒေများပါမော်တော်ယာဉ်များတည်ဆောက်ခြင်း ပြဋ္ဌာန်းချက်များနှင့် အညီထုတ်လုပ်ရန်။

(၃) ထုတ်လုပ်မည့်မော်တော်ဆိုင်ကယ်၏ အမျိုးအမည်၊ Model Year အတွက် ပုံစံအတည်ပြုသတ်မှတ်ချက်ရရှိပြီးဖြစ်ရန်၊ ထုတ်လုပ်မည့်မော်တော်ဆိုင်ကယ် နှင့်ပတ်သက်သည့် Specification များပြည့်စုံစွာဖော်ပြရန်။

(၄) အများပြည်သူဆိုင်ရာလမ်းများပေါ်တွင် အန္တရာယ်ကင်းပြီးလုံခြုံစိတ်ချစွာ မောင်းနှင်အသုံးပြုနိုင်ရေးအတွက် မော်တော်ယာဉ်စမ်းသပ်စစ်ဆေးသည့် အလုပ်ရုံ(Vehicle Testing Workshop)တွင်ရှိသော Inspection Test Lane ဖြင့် ကြံ့ခိုင်မှုစစ်ဆေးပြီးအောင်မြင်မှသာလျှင် ဈေးကွက်အတွင်းသို့ဖြန့်ဖြူးရောင်းချရန်။

(ခ) မော်တော်ဆိုင်ကယ်များအား ထုတ်လုပ်ချိန်တွင် မှတ်ပုံတင်ပြုလုပ်ပေးနိုင်ရန်အတွက် ကုမ္ပဏီမှ ဤဦးစီးဌာနသို့ အောက်ပါအထောက်အထားများဖြင့် လျှောက်ထားရမည်-

(၁) မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်မှ ထုတ်လုပ်ခွင့်ပြုထားသော Brand Model အလိုက် ထုတ်လုပ်ခွင့်ပြုသည့်အရေအတွက် ဖော်ပြထားသော အထောက်အထား။

(၂) ထုတ်လုပ်ပြီးသောမော်တော်ဆိုင်ကယ်များ၏ Quality Control ပြုလုပ်မှုအား မူရင်း(နိုင်ငံခြား)ကုမ္ပဏီမှ QC နှင့် ပြည်တွင်းကုမ္ပဏီတို့၏ QC တို့ ပူးတွဲ တာဝန်ယူမည့်အထောက်အထား။

(၃) ထုတ်လုပ်ပြီးသောမော်တော်ဆိုင်ကယ်များအားမူရင်းကုမ္ပဏီမှ ထုတ်လုပ်သည့် မော်တော်ဆိုင်ကယ်များဟု မှတ်ယူနိုင်ရေးအတွက် မူရင်းကုမ္ပဏီတွင် အဆိုပါ မော်တော်ဆိုင်ကယ်အမျိုးအစားများ ထုတ်လုပ်ပြီးသည့်အချိန်တွင် တပ်ဆင် ပေးသည့် Vehicle Indentification Number (VIN) Plate တပ်ဆင်ပေးမည် ဖြစ်ကြောင်းအထောက်အထား။

(၄) မော်တော်ဆိုင်ကယ် တစ်စီးချင်းစီ၏ ယာဉ်စစ်ဆေးပြီးထုတ်ပေးသည့် Certificate of Approval အထောက်အထား။

ပြည်ထောင်စုဝန်ကြီး(ကိုယ်စား)
ဝင်းခန့်-အမြဲတမ်းအတွင်းဝန်

မိတ္တူ

- ကုန်းလမ်းပို့ဆောင်ရေးညွှန်ကြားမှုဦးစီးဌာန

မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်း
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၈၇-၅၈၀
၂၉/၃

သို့

ဥက္ကဋ္ဌ
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

စာအမှတ်၊ မအသ/ MIC /၀၂၃၄ / ၂၀၁၇။
ရက်စွဲ၊ ၂၀၁၇ ခုနှစ်၊ မတ်လ (၂၅)ရက်။

အကြောင်းအရာ။ **။Aung Kan Bo Co, Ltd. ၏ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ် တပ်ဆင် ရောင်းချခြင်းလုပ်ငန်း နှင့်စပ်လျဉ်း၍ သဘောထားမှတ်ချက် တောင်းခံထားသည့်ကိစ္စ။**

ရည်ညွှန်းချက်။ ။မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၇.၂.၂၀၁၇ ရက်စွဲပါ စာအမှတ်၊မရက-၃/န-၁၄၂၈/ ၂၀၁၇(၂၁၃)။

၁။ အထက်ပါအကြောင်းအရာကိစ္စနှင့် စပ်လျဉ်း၍ မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်းသို့ သက်ဆိုင်ရာ Aung Kan Bo Co, Ltd. မှ ၂၀၁၇ ဖေဖော်ဝါရီလ (၇) ရက်စွဲဖြင့် မန္တလေးတိုင်းဒေသကြီး၊ မြေရေိယာ ၅.၁၉ ဧက (၂၁၀၀၃.၂၀၂ စတုရန်းမီတာ) ကွင်းအမှတ်–၆၂၅(က) ကမ္ဘာ့ကျေးရွာအုပ်စု နှင့် မြေရေိယာ ၁၁.၂၃ ဧက (၄၅၄၄၆.၂၃၇ စတုရန်းမီတာ ကွင်းအမှတ်–၆၂၆ ရေကြည်ပေါက်ကျေးရွာအုပ်စု အားငှားရမ်း၍ ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ် တပ်ဆင် ရောင်းချခြင်းလုပ်ငန်းအား ဆောင်ရွက်ရန် အဆောက်အဦးနှင့်ပတ်သတ်သော ပုံစံများနှင့် အသေးစိတ်ဇယားများကို လိုအပ်သော လမ်းညွှန်ချက်များ ပေးပါရန် တင်ပြခဲ့ပါသည်။

၂။ မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်းတွင် ဖွဲ့စည်းထားသော MIC Projects Assessment Committee မှ ယင်းကိစ္စနှင့် ပတ်သတ်၍ လိုအပ်ချက်များဖြစ်သော Drawing နှင့် Bill of Quantity များကို (၈.၂.၂၀၁၇) ရက်မှစ၍ တောင်းခံခဲ့ရာ (၆..၃.၂၀၁၇) ရက်နေ့တွင် ပြည့်စုံစွာ လာရောက်ပေးပို့ခဲ့ပါသည်။

၃။ မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်းတွင် ဖွဲ့စည်းထားသော MIC Projects Assessment Committee မှ ယင်းကိစ္စနှင့် ပတ်သတ်၍ သေချာစွာစိစစ်ရန် ဖိတ်ကြားချက်အရ Aung Kan Bo Co, Ltd. မှ တာဝန်ရှိသူများဖြစ်ကြသော ဦးမြင့်လှိုင် နှင့် ဦးစောနိုင်ထွန်းတို့သည် (၁၄.၃.၂၀၁၇) ရက်နေ့တွင် မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်းသို့ လာရောက်၍ စီမံကိန်းနှင့် ပတ်သက်သော အချက်အလက်များကို ရှင်းလင်းတင်ပြခဲ့ပါသည်။

၄။ မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်းမှ အဖွဲ့ဝင်များဖြစ်ကြသော ဥက္ကဋ္ဌ ဦးအောင်မြင့်၊ အတွင်းရေးမှူး ဦးကြည်လွင်၊ အဖွဲ့ဝင်များဖြစ်ကြသော ဦးကိုကိုကြီး နှင့် ဦးခင်မောင်မောင် တို့တက်ရောက်ကြပြီး သိလိုသည်များကို မေးမြန်းဆွေးနွေး ကြပါသည်။

၅။ မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်း MIC Projects Assessment Committee အနေဖြင့် မန္တလေးတိုင်းတွင် တည်ဆောက်မည့် ဆိုင်ကယ်နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ် တပ်ဆင် ရောင်းချခြင်းလုပ်ငန်း ဆောင်ရွက်ရာတွင် သတ်မှတ်ထားသော စံချိန်စံညွှန်းနှင့်အညီ တည်ဆောက်ရန်နှင့် စံချိန်စံညွှန်းမီ တည်ဆောက်ရေးပစ္စည်းများ အသုံးပြု၍ တည်ဆောက်ပါက ကန့်ကွက်ရန်မရှိပါကြောင်း တင်ပြအပ်ပါသည်။

၆။ အဆောက်အဦးပိုင်းတွင် ပြည်ပမှတင်သွင်းမည့် ဆောက်လုပ်ရေးပစ္စည်းများနှင့် အရေအတွက်ကို ပူးတွဲပါဇယားအတိုင်း ထောက်ခံတင်ပြအပ်ပါသည်။

၇။ အဆောက်အဦး၏ Electrical System တို့ကို စိစစ်ခဲ့ရာ လက်ခံနိုင်ကြောင်း တင်ပြအပ်ပါသည်။

မှတ်ချက်။ ။(၁) ယခုတင်ပြသော စီမံကိန်းစိစစ်ရာတွင် တင်ပြသောပုံစံ၊ ဒီဇိုင်းများသည် အမှန်တကယ်အသေးစိတ်တည်ဆောက်မည့်ပုံစံ၊ ဒီဇိုင်းများနှင့် ကွဲလွဲမှုရှိမည်ဆိုပါက ယခုတွက်ချက်ထားသော ပစ္စည်းအရေအတွက်များမှာ အမှန်တကယ်သုံးစွဲမည့် အရေအတွက်နှင့် ကွာခြားနိုင်ပါသည်။ သို့အတွက် လိုအပ်ပါက Detail Drawings မှ တွက်ချက်ထားသော Detail Estimate ရရှိပြီးသည့်အခါတွင် ပြန်လည်စိစစ်မှုများဆောင်ရွက်ရန် လိုအပ်ပါသည်။ (Subject to Check)

(၂) Ground water ထုတ်ယူသုံးစွဲရာတွင် အကန့်အသတ်ရှိလာပြီဖြစ်သောကြောင့် ထိန်းချုပ်သုံးစွဲရန်လိုအပ်သောအချိန် ရောက်နေပြီဖြစ်ကြောင်း တင်ပြအပ်ပါသည်။

(၃) သက်ဆိုင်ရာ မီးသတ်ဦးစီးဌာနမှ ချမှတ်ထားသော လမ်းညွှန်ချက်များအတိုင်း လိုက်နာဆောင်ရွက်မည်ဆိုပါက ကန့်ကွက်ရန်မရှိကြောင်း တင်ပြအပ်ပါသည်။

(၄) ဆိုင်ကယ်ထုတ်လုပ် တပ်ဆင် ရောင်းချခြင်းလုပ်ငန်းတွင် လာရောက်လုပ်ကိုင်မည့် နိုင်ငံခြားသားအင်ဂျင်နီယာများအနေဖြင့် မြန်မာနိုင်ငံအင်ဂျင်နီယာကောင်စီတွင် မှတ်ပုံတင်ရန်နှင့် ကျွမ်းကျင်လုပ်သားများအနေဖြင့် အလုပ်သမားရေးရာဝန်ကြီးဌာနတွင် မှတ်ပုံတင်ရန်လိုအပ်ကြောင်း တင်ပြအပ်ပါသည်။

(၅) မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ စာအမှတ်၊မရက-၃/န-၁၄၂၈/၂၀၁၇(၂၄၄) အရ အကြောင်းကြားထားသော ကနဦးပတ်ဝန်းကျင်ဆန်းစစ်ခြင်း (Initial Environmental Examination-IEE) နှင့် ပတ်ဝန်းကျင်စီမံခန့် ခွဲမှုအစီအစဉ် (Environmental Management Plan EMP) တို့ကိုသက်ဆိုင်ရာဝန်ကြီးဌာနသို့ ပေးပို့ရန်လိုအပ်ကြောင်း တင်ပြအပ်ပါသည်။

လေးစားစွာဖြင့်

(အောင်မြင့်)

ဥက္ကဋ္ဌ

မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်း

မိတ္တူကို
- ညွှန်ကြားရေးမှူးချုပ်၊ ရင်းနှီးမြှုပ်နှံမှုနှင့် ကုမ္ပဏီများညွှန်ကြားမှု ဦးစီးဌာန
- Managing Director, Aung Kan Bo Co, Ltd.
- အတွင်းရေးမှူး မြန်မာနိုင်ငံအင်ဂျင်နီယာအသင်း ၊ M.I.C Project Assessment Committee
- ရုံးလက်ခံ၊ မျှောစာတွဲ

MIC Projects Assessment Committee
Myanmar Engineering Society

စဉ်	ပစ္စည်းအမျိုးအမည်	ယူနစ်	MIC စာအုပ်ပါ အရေအတွက်	BQ တွင်ပါဝင်သော အရေအတွက်	ထောက်ခံတင်ပြသော အရေအတွက်
1.	Structural Steel	Ton	2413.38	1970.2	1970.2
2.	Rebar	Ton	555.32	555.32	555.32
3.	Painting	Ton	1072.92	1072.72	4.62

Ton = တန်

MIC Projects Assessment Committee
Myanmar
Engineering
Society

Aung Kan Bo Motorcycle Industrial Co., Ltd.

AUNG KANBO

Kwin No.625 (A) & 626 Kanbai & Yekyi Pauk Village Track, Road to Sagaing from Myitnge between 1/7-mile post and 2/0 mile post, Amarapura Township, Mandalay Region, Myanmar.

Tel: +95-9-453333115, +95-9-453333116, +95-9-453333117, +95-9-453333118, +95-9-453333112   Email: enquiry@aungkanbomotorcycleindustrial.com

သို့

အဖွဲ့ခေါင်းဆောင်

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

အမှတ် (၁) သစ္စာလမ်း၊ ရန်ကင်းမြို့နယ်

ရန်ကုန်မြို့။

စာအမှတ်   ၈/ ၀/ ၁/AKB/ADMIN/2017

ရက်စွဲ ။   ၂၀၁၇ ခုနှစ်၊ ဇန်နဝါရီလ (၁၈) ရက်

အကြောင်းအရာ ။   ။ အဆိုပြုလွှာတင်ပြရာတွင် လိုအပ်ချက်များပြင်ဆင်ပြီး ပြန်လည်တင်ပြခြင်း။

ရည်ညွှန်းချက် ။   ။ မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်၏ ၂၁-၁၂-၂၀၁၆ ရက်စွဲပါ စာအမှတ်၊ ဗရက - ၃/၃-၁၄၂၈/၂၀၁၆ (၁၆၇၀)

တက်ဆင် နိုင်ငံခြားရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited. တည်ထောင်ကာ မော်တော်ဆိုင်ကယ်နှင့် ဆက်စပ်ပစ္စည်းများထုတ်လုပ်ခြင်းလုပ်ငန်းအား ဆောင်ရွက်ခွင့်ပြုပါရန် ကနဦး တင်ပြသည့်အဆိုပြုလွှာတွင် ရည်ညွှန်းပါစာဖြင့် ညွှန်ကြားချက်အရ ပြင်ဆင်ရမည့်အချက်များ ပြင်ဆင်ပြီးဖြစ်ပါ၍ ပြန်လည်တင်ပြအပ်ပါသည်။

လေးစားစွာဖြင့်

(ဒေါ်နန်းရွှေတန်)

မန်နေဂျင်းဒါရိုက်တာ

မိတ္တူကို -

- ရုံးလက်ခံ

Proposal of the Promoter

to make Foreign Investment

in the

Republic of the Union of Myanmar

Manufacturing, Assembling & Marketing of Motorcycle & Related Accessories

Aung Kan Bo Motorcycle Industrial Co., Ltd

To:

Chairman
Myanmar Investment Commission

Date: 13/12/2016

Subject: Submission of Aung Kan Bo Motorcycle Industrial Project Proposal And Planning

Dear Sir,

Aung Kan Bo Trading Co., Ltd has been working in importation of KENBO original accessories from Mainland China to Republic of Union of Myanmar as CHONGQING YINXIANG MOTORCYCLE GROUP CO., LTD's sole agent in Myanmar since 2000. Starting from 2010, Aung Kan Bo has been appointed as exclusive agent of KENBO motorcycle in Myanmar as well. Depending upon the nearly 15 years marketing operation experience, Aung Kan Bo Trading Co., Ltd has established KENBO original accessories and KENBO motorcycles distribution networks, which centers in Mandalay, Myanmar and covers entire Myanmar market steadily. Aung Kan Bo Trading Co., Ltd is now consistently to endeavor to make more investment and expand our excellent products and marketing further quantities all over nation in order to service our customers well.

Scope and Scale of Industrial plan is set out below:

Aung Kan Bo Trading Co., Ltd of Myanmar desires to form a Joint-Venture Company named as **Aung Kan Bo Motorcycle Industrial Co., Ltd** [under THE REPUBLICE OF THE UNION OF MYANMAR COMPANY ACT], in collaboration with CHONGQING YINXIANG MOTORCYCLE GROUP CO., LTD's, one of biggest motorcycle manufacturers of China, marketing variety of motorcycle models in both domestic and overseas market.

There are five-consecutive phases of the industrial project, where in each phase is consisted of construction period, equipment installation period and production period. In the first-phase of the project, JV company is intending to invest US$ (21, 000, 000) to

1. Develop [16.42] acres land, will mainly be built with the industrial constructions, with motorcycle-assembling zone, seat-manufacturing zone, frame-welding zone, cover-painting zone, warehouse-zone and office-zone respectively;

2. Adopt and equip advanced machineries of welding, painting, seat-production, assemble production line and modern inspection system.

3. Produce various, well-built and thoughtfully designed models of motorcycle and related seats, welded frames & painted covers in the projected 3-years production period.

After successfully completing the first-phase in the development of motorcycle manufacturing project. In the long run, JV Company intends to make more investment to continue run other **4 (four) consecutive phases of the industrial projects.**

a) Regarding the **Second-Phase** project, the extension of the first-phase project under second phase plan will be seen; where there will be two departments including cutting & pressing for frame zone and molding for motorcycles' covers zone;

b) Regarding the **Third-Phase** project of JV industrial project planning, there will be two production programs, which are manufacturing of bottom-forks and lighting;
c) Regarding the **Fourth-Phase** project of JV industrial project planning, there will be two production programs, which are manufacturing of wheel-assy and muffler-assy; and
d) Regarding the **Firth-Phase** project of JV industrial project planning, there will be two production programs, which are manufacturing of sockets and wirings.

We, Aung Kan Bo Motorcycle Industrial Co., Ltd will continuously strive to produce locally made motorcycle and accessories. Also, we manage to turn out marketable brand-name, special, high-quality products and highly competitive ones in order to gain advantages to edge into overseas market in the future.

With factories built, we believe that the domestic economic benefits will apparently better off. Basically, consumers in Myanmar will be able to enjoy low-cost transportation of motorcycles that have high-level quality. Also, as the new plants develop and expand, will create a workforce of about 700-1000 employees annually, leads employment rate increases in Myanmar.

In this regard, we here by submit our proposal together with relevant documents as required for the issue of permit by the Myanmar Investment Commission. We sincerely hope that the Commission will kindly consider our proposal and grant us the investment permission together with exemptions or relieves from taxes, other rights and privileges entitled under the Myanmar Foreign Investment Law.

We deeply appreciate your consideration in this matter and looking forward to receive a favorable reply at your earliest convenience.

Your Sincerely

Daw Nan Shwe Han

To:

Chairman
Myanmar Investment Commission

Date: 13/12/2016

Subject: Application of Exemption and Reliefs for tax in accordance with the Foreign Investment Law.

We, Aung Kan Bo Motorcycle Industrial Co., Ltd will continuously strive to produce locally made motorcycle and accessories. Also, we manage to turn out marketable brand-name, special, high-quality products and highly competitive ones in order to gain advantages to edge into overseas market in the future.

With factories built, we believe that the domestic economic benefits will apparently better off. Basically, consumers in Myanmar will be able to enjoy low-cost transportation of motorcycle that has high-level quality. Also, as the new plants develop and expand, will create a workforce of about 700-1000 employees annually, leads employment rate increases in Myanmar.

I do hereby, as an investor/promoter, to have the following right of the exemptions and the reliefs of tax mentioned in section 27(b) to (k) of the Chapter XII of the Foreign Investment Law according to the Rule 95:

(a) exemptions or relief from income tax on profits of the business if they are maintained for re-investment in a reserve fund and re-invested therein within 1 year after the reserve is made;
(b) right to deduct depreciation from the profit, after computing as the rate of deducting depreciation stipulated by the Union, in respect of machinery, equipment, building or other capital assets used in the business for the purpose of income tax assessment;
(c) if the goods produced by any manufacturing business are exported, relief from income tax up to 50 percent on the profits accrued from the said export;
(d) right to pay income tax on the income of foreigners at the rates applicable to the citizens residing within the Union;
(e) right to deduct expenses from the assemble income, such expenses incurred in respect of research and development relating to the business which are actually required and are carried out within the Union
(f) right to carry forward and set-off the loss up to 3 consecutive years from the year the loss is actually sustained within 2 years following the enjoyment of exemption or relief from income tax as contained in sub-section (a), for each business;
(g) exemption or relief from custom duty or other internal taxes or both on machinery, equipment, instruments, machinery components, spare parts and materials used in the business, which are imported s they are actually required for use during the period of construction of business;
(h) exemptions or relief from customs duty or other internal taxes or both on raw materials imported for production for the first three-year after the completion of construction of business;
(i) if the volume of investment is increased with the approval of the Commission and the original investment business is expanded during the permitted period, exemptions or relief from custom duty or other internal taxes or both on machinery, equipment, instruments, machinery components, spare parts and materials used in the business

with are imported as they are actually required for use in the business expanded as such;

(j) exemptions or relief from commercial tax on the goods produced for export;

In this regard, we would like to request to the Myanmar Investment Commission to grant us all of the exemptions and reliefs under the Chapter XII section (27) of the Union of Myanmar Foreign Investment Law.

Yours Sincerely,

Daw Nan Shwe Han

Aung Kan Bo Motorcycle Industrial Co., Ltd

BOD List (Board of Director List) And

LIST OF SHARES HOLDERS WHO HOLDING THE SHARES IN THE COMPANY.ETC.

Sr. No	Name	Address	Nationality	Number of Shares Taken & Assigned Position
1	**Aung Kan Bo Trading Co.,Ltd, Myanmar**	No (156) Corner of Twin Thin Tike Wun U Tun Nyo St & Bayintnaung St, Ward (64), Industrial Zone (3), ShwePyiThar Tsp, Yangon, Myanmar	Company Reg No.1306	50%
	REPRESENTATIVE DIRECTOR **A. Daw Nan Shwe Han**	No.(38), Between Waitharli Pagoda St & Myawadi Min Gyi St, 69th St, (ka) Quarter, Pyigyitagon Tsp, Mandalay Myanmar	Myanmar 13/Tha Na Na(N) 031395	Managing Director
2	**Chongqing Yinxiang Motorcycle Group Co.,Ltd, China**	No.55-5, Yinxiang Ave,Yinxiang New City, Tuchang Town, Hechuang District, Chongqing,China	Company Reg 91500117305 00837XU	50%
	REPRESENTATIVE DIRECTOR **A. Mr. Zhang Ping**	No.55-5, Yinxiang Ave,Yinxiang New City, Tuchang Town, Hechuang District, Chongqing,China	Chinese P.P.No. E60849532	Director

Daw Nan Shwe Han

For and on behalf of

Chongqing Yinxiang Motorcycle Group Co., Ltd

Proposal Form of Investor/Promoter for the investment to be made

in the Republic of the Union of Myanmar

To,

Chairman

Myanmar Investment Commission

Reference No:

Date: 13/12/2016

I do apply for the permission to make investment in the Republic of the Union of Myanmar in accordance with the Foreign Investment Law by furnishing the following particulars:-

1. The Investor's or Promoter's:-
   - (a) Name: Daw Nan Shwe Han
   - (b) Father's Name: U Chin Tae Chauk
   - (c) ID No./Passport No: 13/ThaNaNa(N)031395
   - (d) Citizenship: Myanmar
   - (e) Address: No.(38), Between Waitharli Pagoda St & Myawadi Min Gyi St, 69th St, ward No.Kha Gywe, Pyigyitagon Tsp, Mandalay Myanmar
     - i. Address in Myanmar: -
     - ii. Residence abroad: -
   - (f) Name of Principle Organization: Aung Kan Bo Trading Co., Ltd
   - (g) Type of Business: Trading and Marketing of Motorcycle & related accessories
   - (h) Principle Company's address: No (156) Corner of Twin Thin Tike Wun U Tun Nyo St & Bayintnaung St, Ward (64), Industrial Zone (3), ShwePyiThar Tsp, Yangon, Myanmar

2. If the investment business is formed under Joint Venture, Partners';-
   - (a) Name: Mr. Zhang Ping
   - (b) Father's Name Mr. Zhang Chang Shou
   - (c) ID/NRC No./Passport No. NRC No. 510214197107290812/ P.P.No. E60849532
   - (d) Citizenship Chinese
   - (e) Address: -
     - i. Address in Myanmar -
     - ii. Residence Abroad No.55-5, Yinxiang Ave,Yinxiang New City, Tuchang Town, Hechuang District, Chongqing,China

(a) Parent Company Chongqing Yinxiang Motorcycle Group Co.,Ltd

(b) Type of Business Mentioned in Business License Document, Exhibit

(c) Parent Company's Address: No.55-5, Yinxiang Ave,Yinxiang New City, Tuchang Town, Hechuang District, Chongqing,China

2. Type of proposed investment business:-

(a) Manufacturing: Manufacturing, Assembling & Marketing of Motorcycle & Related Accessories

(b) Service Business related with manufacturing: N/A

(c) Service: N/A

(d) Others: N/A

3. Type of Business organization to be formed:- Joint Venture (Exhibits in JV Agreement)

(a) One hundred percent: N/A

(b) Joint Venture: N/A

i. Foreign and Citizen: Foreign [50%] And Citizen [50%]

ii. Foreigner and Government Department/Organization: N/A

(c) By Contract based:

i. Foreigner and Citizen N/A

ii. Foreigner and Government Department/Organization N/A

4. Information related to Company incorporation

(a) Authorized Capital: US$ 50,000,000(US Dollar Fifty Million)

(b) Type of Share: (500,000) ordinary shares of US$ 100 each

(c) Number of Shares: (500,000) ordinary shares of US$ 100 each

5. Particulars relating to Capital of the Investment business: (Exhibits I)

	US$(Million)
(a) Amount/Percentage Local capital to be contributed	10.5
(b) Amount/Percentage of Foreign capital To be brought in	10.5
Total	21.0
(c) (Amount/period) of proposed capital to be brought in	Within 3 Year After MIC Permit
(d) Last date of capital brought in	N/A

(e) Proposed duration of Investment

(f) Commencement date of Construction

(g) Construction Period — Two (2) years

7. Detail list of foreign capital to be brought in: - (Exhibits I)

	Foreign Currency US$ (Million)	Equivalent Kyat (Million)
(a) Foreign Currency (Type of currency and amount)	1.51	
(b) Machinery and Equipment and Value (to enclose detail list)	5.50 (Exhibits IIa, IIb)	
(c) Construction Materials and Value (to enclose detail list)	2.59 (Exhibits IIIb)	
(d) List of initial Raw Materials and Value (to enclose detail list)	0.90 (Exhibits Va)	
(e) Value of License, intellectual Property, Industrial Design, Trade Mark, Patent, Etc.		
(f) Value of Technical know-how		
(g) Others		
Total	10.50	

8. Detail list of Paid up capital to be brought in from Local- (Exhibits I)

	Foreign Currency US$ (Million)	Equivalent Kyat (Million)
(a) Amount	1.09	1,311
(b) Value of Machinery and Equipment (to enclose detail list)		
(c) Construction Materials and Value (to enclose detail list)	1.28 (Exhibits IIIc)	1,539
(d) Rental rate for building/land		
(e) Cost of building construction		

(f)	Value of Furniture and Assets (to enclose detail list)	0.18 (Exhibits IVa, IVb)	221
(g)	Value of initial Raw Material requirement (to enclose detail list)	7.94 (Exhibits Va)	9,528
(h)	Others		
	Total	10.50	12,600

Note: Exchange Rate 1 US$ = 1200 Kyats

9. Particulars about the investment business-

(a) Investment Location(s)/Place: Kwin No.625 (A) & 626 Kanbai & Yekyi Pauk Village Track, Road to Sagaing from Myitnge between 1/7 mile post and 2/0 mile post, Amarapura Township, Mandalay Region, Myanmar

(b) Type and are requirement for Land or Land and Building

i.	Location	
ii.	Number of Land/Building and area	
iii.	Owner of the Land	Daw Nan Shwe Han
	(aa) Name/Company/Department	
	(bb) National Registration No.	13/Tha Na Na(N) 031395, Myanmar
	(cc) Address	No.(38), Between Waitharli Pagoda St & Myawadi Min Gyi St, 69th St, (ka) Quarter, Pyigyitagon Tsp, Mandalay Myanmar
iv.	Type of Land	Factory Land Area
v.	Period of Land lease contract	50 Years
vi.	Lease Period	50 Years
vii.	Lease Rate	
	(aa) Land	US$ 350,000 per year for Land area 16.42 acres
	(bb) Building	
viii.	Ward	
ix.	Township	Amarapura Township
x.	State/Region	Mandalay Region, Myanmar
xi.	Lessee	Aung Kan Bo Motorcycle Industrial Co.,Ltd

(aa)Name/Name of Company/Department	N/A
(bb) Father's Name	N/A
(cc) Citizenship	N/A
(dd) Passport No.	N/A
(ee) Residence Address	N/A

(c) Requirement of building to be constructed;

i. Type/No. of building

ii. Area

(d) Product to be produced/Service	(Exhibits XIII)
i. Name of Product	-
ii. Estimate amount to be produced annually	-
iii. Type of Service	-
iv. Estimate value of Service annually	-
(e) Annual requirement of materials/ raw materials	(Exhibits Va, Vb, Vc,Vd & VI)
(f) Production System	
(g) Technical Know- how	Advanced Standard Technology (eg. Welding Robots are adopted)
(h) Sales System	Local Sale 100% & Export is "Pending"
(i) Annual Fuel Requirement (to prescribe type and quantity)	Diesel (15,000) gallons, Petroleum (15,000) gallons
(j) Annual electricity requirement	(6,000,000) units Exhibits
(k) Annual water requirement (to prescribe type and quantity)	(6,648,475) gallons Exhibits

10. Detail information about financial standing-

(a) Name/Company Name	Aung Kan Bo Motorcycle Industrial Co.,Ltd
(b) National Registration No./Passport No.	N/A
(c) Bank Account No.	N/A

11. List of employment to be recruited in the investment business:- (Exhibits VIIa, VIIb, VIIc)

(a) Employment from Local	(671) No.	(93%)
(b) Required technicians and Executives from abroad	(48) No.	(7%)

(Engineer, QC, Buyer, Management, etc. based on the nature of business and required period)

12. Particular with regard to the economic justifications:

	Foreign Currency	Equivalent

Estimate Kyat

(a) Annual Income (Exhibits VIII)

(b) Annual expenditure (Exhibits IX)

(c) Annual net profit (Exhibits IX)

(d) Yearly Investments (Exhibits I)

(e) Recoupment period (Exhibits XI)

(f) Other benefits

(to enclose detail calculation)

13. Evaluation of environmental impact:-
    (a) Organization for evaluation of environmental assessment;
    (b) Duration of the evaluation for environmental assessment;
    (c) Compensation programme for environmental damages(draft environmental law)
    (d) Water purification system and waste water treatment system;
    (e) Garbage management system;
    (f) System for storage of chemicals
14. Evaluation on Socio-economic assessments;
    (a) Organization for evaluation of socio-economic assessments;
    (b) Duration of the evaluation for socio-economic assessments;
    (c) No. of volunteers (Corporate Social Responsibility) programme;
15. The above mentioned information and documents enclosed herewith this application are true and correct as per my understanding, checked by myself and submitted with signed hereunder.

Signature:

Name: Daw Nan Shwe Han

Occupation: Managing Director

Aung Kan Bo Motorcycle Indusrial Co.,Ltd

CAPITAL INVESTMENT

Exhibit I

Sr. no	**Particular**	**Aung Kan Bo Trading Co.,Ltd (50%)**		**Chongqing Yinxiang Motorcycle Group Co., Ltd (50%)**	**TOTAL**
		Equivalent kyat	**USD**	**USD**	**USD**
1	2	3	4	5	6
	Investment Type				2,603,088.00
1	**Cash**	1,311,633,600	1,093,028.00	1,510,060.00	
2	**Machinery and Equipment**				4,407,771.00
	(to be imported)			4,407,771.00	
3	**Transportation Vehicles**				1,090,718.00
	(to be imported)			1,090,718.00	
4	**Construction Material**				3,874,157.00
	(Local Purchase)	1,539,247,200	1,282,706.00		
	(to be imported)			2,591,451.00	
5	**Furniture & Equipment**				184,266.00
	(Local Purchase)	120,939,600	100,783.00		
	(to be imported)	100,179,600	83,483.00		
6	**Initial Raw**				8,840,000.00
	(to be imported)	9,096,000,000	7,580,000.00	900,000.00	
	(Local Purchase)	432,000,000	360,000.00		
	TOTAL	12,600,000,000	10,500,000.00	10,500,000.00	21,000,000.00

1 USD = 1200 kyats

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

"Brand New" Machineries & Equipment (to be imported from China)

Exhibit IIa

Sr No.		Particular	Model	Unit	UnitPrice (USD）	Qty	Total Cost(USD)	Total Cost(USD)
1		**Assembing Machineries**						533,484.59
	1	Workbench		Nos	203.89	12	2,446.68	
	2	Sub-assembly line (20 meter/line)		set	15,683.53	3	47,050.59	
	3	Frame hydraulic press	YTD41-3	Nos	10,194.29	4	40,777.16	
	4	Air storage servoir 3m3	$3m^3$	Set	392.09	4	1,568.36	
	5	Baling line (25 meter/line)		Set	18,820.23	3	56,460.69	
	6	Lasher engraving machine	JH20W	Nos	7,057.59	4	28,230.36	
	7	Electric block	QK3A-1.5136	Nos	1,882.02	4	7,528.08	
	8	Steering column hydraulic press	YZ41-32	Nos	2,038.86	4	8,155.44	
	9	Air compressor SA60A	SA60A	Nos	1,568.35	2	3,136.70	
	10	Air compressor SA120A	SA120A	Nos	29,798.70	2	59,597.40	
	11	Refrigeration dryer $20m^3$	$20m^3$	Nos	4,705.06	2	9,410.12	
	12	Refrigeration dryer $10m^3$	$10m^3$	Nos	1,568.35	2	3,136.70	
	13	Motorcycle testing line	4 station	Set	34,503.76	1	34,503.76	
	14	Motorcycle testing line	1 station	Set	25,093.64	1	25,093.64	
	15	4 in 1 automatic packing machine	DBA-250	Nos	17,251.88	4	69,007.52	
	16	Fuel tank		Nos	470.51	4	1,882.04	
	17	Assembly line (60m/line)		Set	31,367.06	3	94,101.18	
	18	Tyre changer with pump & pressure gauge	ZT40-2	Nos	3,920.88	4	15,683.52	
	19	Analog power	36V	Nos	24.36	15	365.40	
	20	Pneumatic gun	WD－208A	Nos	83.75	250	20,937.50	
	21	Air riveters	WD-225	Nos	53.29	5	266.45	
	22	Air tube 3.5m	3.5M	Nos	1.83	160	292.80	
	23	Torque wrench	NB-50G/15-50N.m	Nos	2.44	50	122.00	
	24	Torque wrench	NB-100G/20-100N.m	Nos	83.75	30	2,512.50	
	25	Toolbar		Nos	6.09	200	1,218.00	
2		**Painting Machineries**						1,845,630.13
	1	Spray booth		Nos	12,485.92	22	274,690.24	
	2	Oven		Nos	13,856.32	26	360,264.32	
	3	Air supply system machine		Set	25,428.63	3	76,285.89	
	4	Electronic control system machine		Set	19,794.74	3	59,384.22	
	5	Compartment		Set	42,634.83	1	42,634.83	
	6	Bench		Nos	41,112.16	1	41,112.16	
	7	Water reuse system machine		Set	18,272.07	1	18,272.07	
	8	Spray gun		Nos	152.27	60	9,136.20	
	9	Circling trolley		Nos	152.26	800	121,808.00	
	10	Peripheral oven		Nos	15.23	1300	19,799.00	

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

"Brand New" Machineries & Equipment (to be imported from China)

Exhibit IIa

Sr No.		Particular	Model	Unit	UnitPrice (USD）	Qty	Total Cost(USD)	Total Cost(USD)
	11	Coating Line		Set	822,243.20	1	822,243.20	
3		**Seat Production Machineries**						527,173.93
	1	Cloth cutter machine	YJ-D108A	Set	228.40	3	685.20	
	2	Cutter machine	CZD-4	Set	287.79	5	1,438.95	
	3	Cutting compund machine	4800mm*1800mm*740	Set	304.53	3	913.59	
	4	8KW double-head high frequency thermal machine	8KW/high frequency	Set	4,568.02	3	13,704.06	
	5	Goods shelves	3100*750*1500	Nos	152.27	6	913.62	
	6	Sewing machine	LS 0302 CX	Nos	399.70	10	3,997.00	
	7	Leather case rack	3100*750*1500	Nos	152.27	10	1,522.70	
	8	Cupboard	metal， H1760*L860*B 360mm	Nos	76.14	10	761.40	
	9	Board table	800*750*500	Pcs	30.45	10	304.50	
	10	Engineering table	1200*1000	Pcs	152.27	10	1,522.70	
	11	Bottom plate holding trolley	1500*900*1900	Nos	152.27	120	18,272.40	
	12	Cushion rack	3100*750*1500	Nos	152.27	4	609.08	
	13	Foaming machine	27KW/YZWL	Set	59,384.23	2	118,768.46	
	14	High pressure foaming powder			52,680.67	2	105,361.34	
	15	Rotary line	41.5KW/YZWL	Set	38,066.81	2	76,133.62	
	16	Mould rack	1000*600*1350	Set	1,522.68	20	30,453.60	
	17	Foam buidling machine	2KW/YZWL	Set	7,050.74	3	21,152.22	
	18	Agitating device	8.5KW/white material mixer	Set	3,197.61	3	9,592.83	
	19	Foam trolley	1500*900*1900	Nos	152.27	100	15,227.00	
	20	15 kg electronic weight scale	JM-B/15kg	Nos	76.13	5	380.65	
	21	Seat assembling line (15 meter/line)	15M	Set	14,465.39	2	28,930.78	
	22	Oven	800*600*1200	Nos	2,588.54	15	38,828.10	
	23	Engineering table [testing, packing]	1200*700*800	Nos	152.27	5	761.35	
	24	Stapler	N851	Nos	45.68	25	1,142.00	
	25	Pneumatic screwdriver gun	R65LB	Nos	45.69	10	456.90	
	26	Air tube	OR:10/IR:8	Nos	0.15	600	90.00	
	27	Air tube joint		Set	1.52	50	76.00	
	28	Banding machine	A-72L/Auto	Nos	3,349.88	2	6,699.76	
	29	Multimeter		Set	10,658.71	2	21,317.42	
	30	Elasticity tester	HTY-460	Set	3,045.35	2	6,090.70	
	31	Ball-fall detecting device	Diameter:110 pipe,L:1500、2000/1 each，3㎏ shot	Set	30.46	10	304.60	
	32	Cutting foam fixture		Set	76.14	10	761.40	

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

"Brand New" Machineries & Equipment (to be imported from China)

Exhibit IIa

Sr No.		Particular	Model	Unit	UnitPrice (USD)	Qty	Total Cost(USD)	Total Cost(USD)
4		**Welding Machineries**						911,167.35
	1	Welding robort	FO-V6/FDTPDSJN-3L08	Nos	27,408.10	8	219,264.80	
	2	CO2 gas shielded welding machine	KR-II350	Nos	1,218.14	48	58,470.72	
	3	Shot blasting machine	Φ1600-2400-2000Kg	Nos	16,749.40	1	16,749.40	
	4	Spot welding machine	75kw	Nos	6,090.69	5	30,453.45	
	5	Seam welder	160	Nos	12,181.38	1	12,181.38	
	6	Welding streamline	Advanced Machineries	Set	22,840.09	4	91,360.36	
	7	Painting production-line assembly equipment	Advanced Machineries	Set	167,494.00	1	167,494.00	
	8	Air compressor	$5m^3$		12,181.38	1	12,181.38	
	9	C02 & Argon gas tank	20T	Nos	114,200.44	1	114,200.44	
	10	Welding frocks,testing tool, equipments		Nos	27,408.11	6	164,448.66	
	11	Specialist tool making machine		Nos	6,090.69	4	24,362.76	
	12	Polishing machine		Nos	45.68	100	4,568.00	
	13	Torch and accessories		Set	24.36	50	1,218.00	
	14	Personal protective equipment		Set	0.70	2000	1,400.00	
	15	Pneumatic tapping gun		Nos	68.52	50	3,426.00	
5		**Transformer**						590,315.00
	1	33/11KV 5MVA		Set	472,635.00	1	472,635.00	
	2	33KV O.H Line for 3Mile		Set	107,139.00	1	107,139.00	
	3	33/11kV5MVA Switch Bay					10,541.00	
		Total						4,407,771.00

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

"Brand New" Transportation Vehicles (to be imported from China)

Exhibit IIb

Sr No.		Particular	Model	Unit	UnitPrice (USD）	Qty	Total Cost(USD)	Total Cost(USD)
1		**Transportation**						1,090,718.00
		Ferry						
	1	15 Seats Foton Mini Bus	Foton		15,500	3	46,500.00	
	2	21 Seats Foton Mini Bus	Foton		30,151	3	90,453.00	
	3	30 Seats Foton Mini Bus	Foton		39,600	3	118,800.00	
		Outdoor Carrier						
	4	8 x 4 Truck (Full Body)	Chenglong		36,537	5	182,685.00	
	5	6 x 4 Trailer Head	Chenglong		33,493	5	167,465.00	
	6	40 feet Trailer	Chenglong		12,625	5	63,125.00	
	7	14 feet Foton Truck	Foton		11,000	20	220,000.00	
		Indoor Carrier						
	8	Hydraulic Forklift	XGMA		267	10	2,670.00	
	9	Battery Forklift (4.5m)	XGMA		7,426	15	111,390.00	
	10	3 tons Battery Forklift	XGMA		17,526	5	87,630.00	
		Total					1,090,718.00	1,090,718.00

Remark: Transportation Vehicles mentioned above are all industrial Vehicles & Tax will be paid under the requirement

Aung Kan Bo Motorcycle Indusrial Co.,Ltd

NUMBER OF BUILDINGS CONSTRUCTION

Exhibit IIIa

Sr. No.	DESCRIPTION	DEMISION	QTY
1	2	3	4
1	Main Factory 1	168m x 105 m	1
2	Main Factory 2	160m x 60m	1
3	Office Building 3 (3 Storey)	60m x 16 m	1
4	Dormitory Building 4 (4 Storey)	55m x 16m	1
	Total		

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Construction Materials (To be imported)

Exhibit III b

Sr.No	Particular	Specification	Unit	Qty	Unit Price (USD)	Sum Price (USD)	Remarks
1	Anchor bolt	M33	set	132	11.72	1,547.04	Q235B
2	Anchor bolt	M24	set	968	8.59	8,315.12	
3	Anchor bolt	M30	set	480.00	11.72	5625.60	
4	Angle brace	L50x4.0 Angle iron	T	11.54	570.31	6581.37	Q345B
5	Angle iron	L40x4.0 Angle iron	T	15.65	570.31	8,925.35	Q345B
6	Bar	25x2.0 steel pipe	set	798	3.91	3,120.18	Q235B
7	Canopy beam		T	3.04	570.31	1,733.74	Q345B
8	Canopy purlin	Z180x70x20x2.0/2.5	T	8.93	703.13	6,278.95	
9	Column bracing	22	T	4.37	570.31	2,492.25	Q345B
10	Consume materials, oxygen		T	565.85	70.31	39,784.91	
11	Consume materials, oxygen		T	507.07	78.13	39,617.38	
12	Daylighting panels	1.2mm thick 475 type, FRP	m2	841.50	16.41	13,809.02	
13	Daylighting panels	1.2mm thick 830 type, FRP	m2	1510.00	16.41	24,779.10	
14	Decking sheets	1.0mm thick YX65-254-762 typ	m2	6325.3	18.75	118,599.38	
15	Door	M5000X4700	m2	564	101.56	57,279.84	
16	Downpipe	150PVC	m2	918	10.16	9,326.88	
17	Edge form	1.0mm thick plate	m2	1099.58	7.81	8,587.72	
18	Flange bolt	M22	set	384	7.03	2,699.52	
19	Flashing Plate	0.426mm thick color plate	m2	10102.00	5.47	55,257.94	
20	Frame Column	350X350X12X12	T	47.24	570.31	26,941.44	Q235B
21	Frame Column	350X350X14X14	T	10.72	664.06	7,118.72	Q345B
22	Frame Column	400X400X12X12	T	58.51	664.06	38,854.15	Q345B
23	Frame Column	400X400X14X14	T	12.30	664.06	8,167.94	Q345B
24	Frame beam	500X200X8X14	T	5.15	664.06	3,419.91	Q345B
25	Frame beam	H300X200X6X10	T	34.8	570.31	19,846.78	Q345B
26	Frame beam	H350X200X6X10	T	29.68	570.31	16,926.80	Q345B
27	Frame beam	H350X210X8X10	T	28.89	570.31	16,476.25	Q235B
28	Frame beam	H350X250X8X12	T	0.45	570.31	256.64	Q345B
29	Frame beam	H400X220X8X12	T	75.83	570.31	43,246.61	Q235B
30	Frame beam	H400X250X8X12	T	52.27	570.31	29,810.10	Q235B
31	Frame beam	H450X220X8X12	T	19.43	570.31	11,081.12	Q235B
32	Frame beam	H500X220X8X12	T	30.59	570.31	17,445.78	Q345B

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Construction Materials (To be imported)

Exhibit III b

Sr.No	Particular	Specification	Unit	Qty	Unit Price (USD)	Sum Price (USD)	Remarks
33	Frame beam	H500X250X10X12	T	10.5	570.31	5,988.26	Q235B
34	Frame beam	H500X250X8X14	T	1.49	570.31	849.76	Q345B
35	Frame beam	H550X250X10X14	T	39.16	570.31	22,333.34	Q235B
36	Frame beam	HN248X12X5X8	T	5.29	570.31	3,016.94	Q345B
37	Frame beam	HN250X125X6X9	T	14.88	703.13	10,462.57	Q235B
38	Glass wool	50mm thick 12 K glass wool	m2	23568.76	3.13	73,770.22	
39	Gutter	1.0mm thickness stainless	m2	824	39.06	32,185.44	
40	Header stud	0.526mm thick 830 type, curve shape	set	25301	1.02	25,807.02	
41	High strength bolt	M24(10.9)	set	396	2.34	926.64	
42	High strength bolt	M20 (10.9)	set	11206	1.88	21,067.28	
43	Lateral bracing	22	T	6.38	570.31	3,638.58	Q345B
44	Linking Beam	127x3.5	T	41.7	570.31	23,781.92	Q345B
45	Material wastage	3.50%	T	19.13	570.31	10,910.03	Q345B
46	Material wastage	3.5%	T	17.14	546.88	9,373.52	Q235B
47	Metal Sheet-Canopy	0.526mm thick 830 type	m2	1296.00	7.81	10,121.76	
48	Metal Sheet-Wall	0.426mm thick 830 type	m2	10333.54	7.81	80,704.95	
49	Metal Sheet-rooffing	0.526mm thick 475 type	m2	23568.76	9.38	221,074.97	
50	Metal Sheet-Roffing	0.526mm thick 830 type, curve shape	m2	3001.6	9.38	28,155.01	
51	Monitor	HW200x200	T	35.47	570.31	20,228.90	Q345B
52	Oblique rod	12 Rround stell	set	798	3.13	2,497.74	Q235B
53	Ordinary bolt	M12 (C)	set	67878	0.47	31,902.66	
54	Ordinary bolt	M20(C)	set	2868	0.78	2,237.04	
55	Painting		kg	1072.92	101.56	108,965.76	
56	Parapet column	20a	T	5.31	570.31	3,028.35	Q345B
57	Production of steel structure		T	567.73	210.94	119,756.97	
58	Production of steel structure		T	507.07	257.81	130,727.72	
59	Resistant Column	H350x250x6x10	T	17.64	570.31	10,060.27	Q345B
60	Roofing purlin	Z180x70x20x2.0/2.5	T	170.88	703.13	120,150.85	Q235B
61	Sand-blasting remove rust	sa2.5	T	1072.92	54.69	58,677.99	
62	Self-threading pin	Waterproof function	set	243308	0.08	19,464.64	
63	Spiral Staricase	350X200X8X10	T	2.50	1171.88	2,929.70	

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Construction Materials (To be imported)

Exhibit III b

Sr.No	Particular	Specification	Unit	Qty	Unit Price (USD)	Sum Price (USD)	Remarks
64	Straight Stair	20a%	T	4.08	703.13	2,868.77	Q345B
65	Straight Stair	20a%	T	4.08	1171.88	4,781.27	Q235B
66	Subsidiary material cost	Welding wire, flux,etc	m2	46877.26	0.78	36,564.26	
67	The door frame	20a	T	9.29	570.31	5,298.18	Q345B
68	The main Frame GJ-1	Welding h-	T	398.42	570.31	227,222.91	Q345B
69	The straight rod	12 Rround stell	set	6448	2.34	15,088.32	Q235B
70	Wall purlin	C200x70x20x2.5/2.2	T	50.83	703.13	35,740.10	Q235B
71	Window	Aluminum alloy fixed window	m2	1075.5	62.50	67,218.75	
72	Window	Aluminum alloy fixed window	m2	919	54.69	50,260.11	
73	DB 10mm		ton	283.66	500.00	141,827.50	5 % wastage
74	DB 12mm		ton	159.31	500.00	79,656.89	5 % wastage
75	DB 16mm		ton	50.67	500.00	25,333.40	5 % wastage
76	DB 18mm		ton	17.10	500.00	8,551.00	5 % wastage
77	DB 20mm		ton	41.73	500.00	20,866.00	5 % wastage
78	DB 25mm		ton	2.85	500.00	1,423.21	5 % wastage
	Total					2,591,451.00	

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Construction Materials (Local Purchase)

Exhibit IIIc

Sr.No	Particular	Unit	Qty	Unit Price (USD)	(USD)	Remarks
1	5 Ply wood 8'x4'	sheet	1,249.50	22.00	27,488.95	
2	Aggregate	sud	527.48	50.00	26,374.15	
3	Binding wire	cwt	105.24	42.00	4,420.27	
4	Brick	Nos	544,772.00	0.10	54,477.20	
5	Cement	bag	18,890.76	5.00	94,454.00	
6	Concrete by A.G Grade 30	Cu.m	3,235.12	75.00	242,634.30	5% wastage
7	Concrete column's cap	Nos	583.00	2.56	1,494.94	5% wastage
8	Cutter dish	Nos	45.00	42.74	1,923.08	
9	Fuel	gal	32.99	3.50	115.45	
10	Grade 25 AG	cu.m	7,161.78	80.00	572,942.40	5% wastage
11	Grade 30 AG	cu.m	109.24	85.00	9,285.40	5% wastage
12	Gravel	sud	2,910.81	25.00	72,770.21	
13	J wood	ton	22.68	550.00	12,473.64	2 times reused
14	Nail	viss	746.38	1.36	1,015.08	
15	R/S aggregate	sud	33.35	50.00	1,667.28	
16	RB 6.5mm	ton	3.15	560.00	1,761.48	
17	RB 8MM	ton	30.90	560.00	17,304.48	5 % wastage
18	Roller and compactor (10 Tons)	Duty	50.00	248.72	12,436.00	
19	Sand	sud	4,111.43	12.00	49,337.15	
20	Timber	tons	82.99	550.00	45,645.39	
21	Timber Scantling	Tons	4.30	550.00	2,365.28	3 times used
22	Backhole and Dozer (21 Tons)	Duty	35.00	384.62	13,461.54	
23	Asphat	Viss	156.43	3.89	608.33	5 % wastage
24	For Control Room				16,250.00	
	Total				1,282,706.00	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Office Equipment, Furniture & Others (To be Imported)

Exhibit IVa

Sr.No	Description	Qty	Unit Price (USD)	Amount (USD)
	Pallet Racking			
1	Enframe UR 90 x 5100mmH (16.73 feet) x 900mmD(2.95 feet) x 2300mm W(7.55feet) c/w complete set	432	75	32464.80
2	BoxBeam N90 x 50 x 1.6thk x 2300mmL c/w L locking Pin	2496	18	43829.76
3	Frame Spacer 90 x 300mmL c/w complete Sets	945	2	2249.10
	Accessories			
4	Std. Shim Plate 1.5mm w/o Powder coating	1000	0	420.00
5	Floor Fixing 3/8" x 12 mm	2000	0	600.00
(+)	Add: Estimated Freight Charges (2 x 40 ft GP containers, subject to final loading)			3850.00
(+)	Add: Estimated Freight Insurance			70.00
	Total			83483.66

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Office Equipment, Furniture & Others (Local Purchase)

Exhibit IVb

Sr.No	Description	Unit	Qty	USD
	Office Equipment & Furniture			
1	ADSL Line	Nos	6	3,696
2	Aircon [Chigo or Sponde)	Pcs	30	13,500
3	Aluminium & Mirror Door	Nos	6	624
4	Aluminum Ladder	Nos	6	732
5	Cabinet	Nos	25	3,272
6	Camera	Nos	3	549
7	Carpet	yards	840	2,738
8	CCTV system	Sets	5	15,196
9	Chair	Nos	150	4,292
10	Computer	Nos	30	15,000
11	Curtain	yards	8	1,022
12	Emergency Light	Pcs	40	660
13	Fan	Nos	100	1,530
14	Fax Phone	Nos	1	251
15	Finger Print System	Sets	3	1,000
16	Floor Scale(3*3)	Nos	1	867
17	Glacier 208 Freezer	Nos	1	212
18	Gold Star Washing Machine	Nos	2	286
19	Hose Reel	Pcs	2	382
20	Hot Water Machine	Nos	5	573
21	Inverter	Pcs	5	375
22	Kettle	Pcs	10	150
23	Lawnmover	Nos	5	612
24	Leeco Fire Safe	Nos	4	820
25	Panasonic Vacuum Dust Filter	Sets	3	366
26	Phone/PABX system	Sets	1	5,022
27	Pillow, Pillow Case, Bed Sheet, Metress, Blancket,etc.			5,000
28	Printer	Nos	10	1,090
29	Projector Set	Nos	3	650
30	Refrigerator	Nos	4	1,200
31	Rice Cooker	Nos	5	1,250
32	Scanner	Pcs	2	150
33	Sharp AR5516 Copier	Pcs	2	2,478
34	Sofa Settee	Sets	4	2,500
35	Steel Shelf	Pcs	10	1,100
36	Table	Nos	40	4,541
37	Trolley	Pcs	2	220
38	TV, EVD, DVD, Sound Box, Speaker	Sets	3	1,100
39	Water Cooler	Sets	10	2,200
40	Water Heater	Pcs	10	1,667
41	Water Tank	Nos	10	1,200
42	White Board	Pcs	15	160
43	Wooden Pallet	Pcs	50	550
	Total			100,783

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Material requirements

Exhibit Va

Sr.No	Particular	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6 to 10	Year 11 to 20
1	Raw Material 1 (Vb)	72,638,412.42	96,851,216.55	121,064,020.69	121,064,020.69	121064020.7	121064020.7	121064020.7
2	Raw Material 2 (Vc)	17,211,507.89	22,614,507.03	28,439,344.74	26,551,078.40	26551078.4	26551078.4	26551078.4
3	Raw Material 3 (Vd)	9,420,880.42	12,561,173.89	15,701,467.36	15,701,467.36	15701467.36	15701467.36	15701467.36
1	Imported Raw Material= (Vb+Vc+Vd)	99,270,800.72	132,026,897.47	165,204,832.80	163,316,566.45	163,316,566.45	163,316,566.45	163,316,566.45
2	Local Purchase Raw Material=(VI)	4,286,378.33	5,635,263.33	7,030,696.67	7,052,740.00	7,074,783.33	7,096,826.67	7,118,870.00
	Total	103,557,179	137,662,161	172,235,529	170,369,306	170,391,350	170,413,393	170,435,436

Vb= (Motorcycle spare parts)

Vc= (Seat-Manufacturing raw materials, Cover-Painting raw materials, Packing raw materials, Frame Welding raw materials)

Vd= (Plastic raw materials)

VI= (Trye, tube, Gases)

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
1		**Kenbo 110 & ShweSin 110 (Spare Parts)**																		
	1	Engine assy	E01YMHEX	Nos	1	91.56257	59,850	5,480,019.61	65,835	6,028,021.57	71,820	6,576,023.53	77,805	7,124,025.50	83,790	7,672,027.46	89,775	8,220,029.42	95,760	8,768,031.38
	2	Screw M6	617008000	Nos	3	0.00640	179,550	1,148.26	197,505	1,263.09	215,460	1,377.92	233,415	1,492.74	251,370	1,607.57	269,325	1,722.39	287,280	1,837.22
	3	1 Hexagon nuts	617110000XY	Nos	2	0.01660	119,700	1,986.68	131,670	2,185.34	143,640	2,384.01	155,610	2,582.68	167,580	2,781.35	179,550	2,980.01	191,520	3,178.68
	4	Axle	M11J060	Nos	1	0.27408	59,850	16,403.75	65,835	18,044.13	71,820	19,684.50	77,805	21,324.88	83,790	22,965.25	89,775	24,605.63	95,760	26,246.00
	5	Collar	M11J061	Nos	1	0.07157	59,850	4,283.20	65,835	4,711.52	71,820	5,139.84	77,805	5,568.16	83,790	5,996.48	89,775	6,424.80	95,760	6,853.12
	6	Standard spring washers	930008000	Nos	7	0.00167	418,950	701.72	460,845	771.89	502,740	842.06	544,635	912.23	586,530	982.40	628,425	1,052.57	670,320	1,122.75
	7	Frame welding assy	M11A110KB	Nos	1	1.94445	59,850	116,375.51	65,835	128,013.06	71,820	139,650.61	77,805	151,288.16	83,790	162,925.71	89,775	174,563.26	95,760	186,200.81
	8	Frame nameplate	L004L000EL	Nos	1	0.02284	59,850	1,366.98	65,835	1,503.68	71,820	1,640.38	77,805	1,777.07	83,790	1,913.77	89,775	2,050.47	95,760	2,187.17
	9	Blind Rivets	1261832007	Nos	2	0.00426	119,700	510.34	131,670	561.37	143,640	612.41	155,610	663.44	167,580	714.47	179,550	765.51	191,520	816.54
	10	Large flat head	FB01003BCR	Nos	1	0.02589	59,850	1,549.24	65,835	1,704.17	71,820	1,859.09	77,805	2,014.02	83,790	2,168.94	89,775	2,323.86	95,760	2,478.79
	11	Large flat head 845	FB01024	Nos	5	0.00289	299,250	865.75	329,175	952.33	359,100	1,038.90	389,025	1,125.48	418,950	1,212.05	448,875	1,298.63	478,800	1,385.21
	12	Under the windshield support	M112P018	Nos	1	0.49182	59,850	29,435.62	65,835	32,379.18	71,820	35,322.75	77,805	38,266.31	83,790	41,209.87	89,775	44,153.43	95,760	47,096.99
	13	Ignition switch cover	M113C030	Nos	1	0.04568	59,850	2,733.96	65,835	3,007.35	71,820	3,280.75	77,805	3,554.15	83,790	3,827.54	89,775	4,100.94	95,760	4,374.33
	14	Main Switch Set	L00E050KB	Nos	1	0.76134	59,850	45,565.98	65,835	50,122.58	71,820	54,679.17	77,805	59,235.77	83,790	63,792.37	89,775	68,348.97	95,760	72,905.56
	15	Ignition coil assy	M77E010KB	Nos	1	0.78265	59,850	46,841.82	65,835	51,526.01	71,820	56,210.19	77,805	60,894.37	83,790	65,578.55	89,775	70,262.74	95,760	74,946.92
	16	Battery Ties	M11G036	Nos	1	0.03989	59,850	2,387.66	65,835	2,626.42	71,820	2,865.19	77,805	3,103.95	83,790	3,342.72	89,775	3,581.49	95,760	3,820.25
	17	Washer	960010000	Nos	4	0.01066	239,400	2,551.69	263,340	2,806.86	287,280	3,062.03	311,220	3,317.20	335,160	3,572.37	359,100	3,827.54	383,040	4,082.71
	18	Rectifier ass'y , regulator	L001E020KB	Nos	1	1.36279	59,850	81,563.10	65,835	89,719.41	71,820	97,875.72	77,805	106,032.03	83,790	114,188.34	89,775	122,344.65	95,760	130,500.96
	19	Tool box	FB04005	Nos	2	0.02269	119,700	2,715.73	131,670	2,987.31	143,640	3,258.88	155,610	3,530.45	167,580	3,802.03	179,550	4,073.60	191,520	4,345.17
	20	Tool box	FB04007	Nos	2	0.02497	119,700	2,989.13	131,670	3,288.04	143,640	3,586.95	155,610	3,885.87	167,580	4,184.78	179,550	4,483.69	191,520	4,782.60
	21	Side collar	FB03002	Nos	3	0.01614	179,550	2,898.00	197,505	3,187.80	215,460	3,477.60	233,415	3,767.40	251,370	4,057.19	269,325	4,346.99	287,280	4,636.79
	22	Side collar	FB03070	Nos	2	0.03289	119,700	3,936.90	131,670	4,330.59	143,640	4,724.28	155,610	5,117.97	167,580	5,511.66	179,550	5,905.35	191,520	6,299.04
	23	Bearing	L00H000	Nos	1	0.88315	59,850	52,856.53	65,835	58,142.19	71,820	63,427.84	77,805	68,713.49	83,790	73,999.15	89,775	79,284.80	95,760	84,570.45
	24	Steer stem comp	M11B050	Nos	1	4.95934	59,850	296,816.78	65,835	326,498.45	71,820	356,180.13	77,805	385,861.81	83,790	415,543.49	89,775	445,225.17	95,760	474,906.84
	25	Non-standard drilling	FB04011	Nos	1	0.05177	59,850	3,098.49	65,835	3,408.34	71,820	3,718.18	77,805	4,028.03	83,790	4,337.88	89,775	4,647.73	95,760	4,957.58
	26	Non-standard large washer	FB02000	Nos	1	0.00533	59,850	318.96	65,835	350.86	71,820	382.75	77,805	414.65	83,790	446.55	89,775	478.44	95,760	510.34
	27	Throttle cabel	M13F030BXKB	Nos	1	0.38067	59,850	22,782.99	65,835	25,061.29	71,820	27,339.59	77,805	29,617.89	83,790	31,896.18	89,775	34,174.48	95,760	36,452.78
	28	Cap nuts	923010000XYBCR	Nos	2	0.05177	119,700	6,196.97	131,670	6,816.67	143,640	7,436.37	155,610	8,056.06	167,580	8,675.76	179,550	9,295.46	191,520	9,915.16
	29	Word plastic	M11G030	Nos	2	0.01416	119,700	1,695.05	131,670	1,864.56	143,640	2,034.07	155,610	2,203.57	167,580	2,373.08	179,550	2,542.58	191,520	2,712.09
	30	Word plastic	M11G067	Nos	2	0.01294	119,700	1,549.24	131,670	1,704.17	143,640	1,859.09	155,610	2,014.02	167,580	2,168.94	179,550	2,323.86	191,520	2,478.79
	31	Word plastic	N00G118	Nos	2	0.01066	119,700	1,275.85	131,670	1,403.43	143,640	1,531.02	155,610	1,658.60	167,580	1,786.19	179,550	1,913.77	191,520	2,041.36
	32	Rear handrail	M113A040KB	Nos	1	3.18239	59,850	190,465.79	65,835	209,512.36	71,820	228,558.94	77,805	247,605.52	83,790	266,652.10	89,775	285,698.68	95,760	304,745.26
	33	Rear wheel assy	M111D030YH	Nos	1	9.44057	59,850	565,018.12	65,835	621,519.93	71,820	678,021.74	77,805	734,523.56	83,790	791,025.37	89,775	847,527.18	95,760	904,028.99
	34	Rear wheel axle	M15J050	Nos	1	0.16293	59,850	9,751.12	65,835	10,726.23	71,820	11,701.34	77,805	12,676.45	83,790	13,651.57	89,775	14,626.68	95,760	15,601.79
	35	Rear wheel axle	L00LZ027	Nos	1	0.32281	59,850	19,319.97	65,835	21,251.97	71,820	23,183.97	77,805	25,115.97	83,790	27,047.96	89,775	28,979.96	95,760	30,911.96
	36	Rear brake switch spring	L00K050	Nos	1	0.03045	59,850	1,822.64	65,835	2,004.90	71,820	2,187.17	77,805	2,369.43	83,790	2,551.69	89,775	2,733.96	95,760	2,916.22
	37	Pedal comp brake	L00DS08	Nos	1	0.29692	59,850	17,770.73	65,835	19,547.80	71,820	21,324.88	77,805	23,101.95	83,790	24,879.02	89,775	26,656.10	95,760	28,433.17
	38	Spring stop switch	M11K040	Nos	1	0.03959	59,850	2,369.43	65,835	2,606.37	71,820	2,843.32	77,805	3,080.26	83,790	3,317.20	89,775	3,554.15	95,760	3,791.09
	39	Rear chock absorber	M11B040	Nos	1	3.20523	59,850	191,832.76	65,835	211,016.04	71,820	230,199.32	77,805	249,382.59	83,790	268,565.87	89,775	287,749.15	95,760	306,932.42
	40	Rear brake assy	L00D110YH	Nos	1	2.38603	59,850	142,803.77	65,835	157,084.15	71,820	171,364.53	77,805	185,644.91	83,790	199,925.28	89,775	214,205.66	95,760	228,486.04

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
41	Rear brake pedal assy	M112D1807FKB	Nos	1	1.02019	59,850	61,058.41	65,835	67,164.25	71,820	73,270.09	77,805	79,375.93	83,790	85,481.77	89,775	91,587.61	95,760	97,693.46
42	Rear shock absorber	M11B030	Nos	1	3.20523	59,850	191,832.76	65,835	211,016.04	71,820	230,199.32	77,805	249,382.59	83,790	268,565.87	89,775	287,749.15	95,760	306,932.42
43	Wire ring	L00G000	Nos	1	0.02117	59,850	1,266.73	65,835	1,393.41	71,820	1,520.08	77,805	1,646.75	83,790	1,773.43	89,775	1,900.10	95,760	2,026.77
44	Carburetor assy	M113Q000KB	Nos	1	6.39522	59,850	382,754.21	65,835	421,029.63	71,820	459,305.05	77,805	497,580.47	83,790	535,855.89	89,775	574,131.32	95,760	612,406.74
45	rubber washer	M11G081	Nos	3	0.01066	179,550	1,913.77	197,505	2,105.15	215,460	2,296.53	233,415	2,487.90	251,370	2,679.28	269,325	2,870.66	287,280	3,062.03
46	Damping pad	L00D150	Nos	1	2.59616	59,850	155,379.98	65,835	170,917.98	71,820	186,455.98	77,805	201,993.98	83,790	217,531.98	89,775	233,069.97	95,760	248,607.97
47	Oil filler stickers	L00L297	Nos	1	0.00914	59,850	546.79	65,835	601.47	71,820	656.15	77,805	710.83	83,790	765.51	89,775	820.19	95,760	874.87
48	Washer	M76G039	Nos	8	0.00944	478,800	4,520.14	526,680	4,972.16	574,560	5,424.17	622,440	5,876.19	670,320	6,328.20	718,200	6,780.22	766,080	7,232.23
49	Oil tube	L00G023	Nos	1	0.13887	59,850	8,311.23	65,835	9,142.36	71,820	9,973.48	77,805	10,804.60	83,790	11,635.73	89,775	12,466.85	95,760	13,297.97
50	Oil tube	M11G024	Nos	1	0.02238	59,850	1,339.64	65,835	1,473.60	71,820	1,607.57	77,805	1,741.53	83,790	1,875.50	89,775	2,009.46	95,760	2,143.42
51	Spring , pin	910020020	Nos	2	0.00183	119,700	218.72	131,670	240.59	143,640	262.46	155,610	284.33	167,580	306.20	179,550	328.08	191,520	349.95
52	Spring , pin	910030030	Nos	1	0.00350	59,850	209.60	65,835	230.56	71,820	251.52	77,805	272.48	83,790	293.44	89,775	314.41	95,760	335.37
53	Air cleaner assy	N09Q020	Nos	1	0.91360	59,850	54,679.17	65,835	60,147.09	71,820	65,615.01	77,805	71,082.92	83,790	76,550.84	89,775	82,018.76	95,760	87,486.68
54	Hom assy	L00E330CX	Nos	1	0.63191	59,850	37,819.76	65,835	41,601.74	71,820	45,383.71	77,805	49,165.69	83,790	52,947.67	89,775	56,729.64	95,760	60,511.62
55	Mileage cable	M112F040KB	Nos	1	0.38067	59,850	22,782.99	65,835	25,061.29	71,820	27,339.59	77,805	29,617.89	83,790	31,896.18	89,775	34,174.48	95,760	36,452.78
56	Chain cover label	L00L002EL1	Nos	1	0.00914	59,850	546.79	65,835	601.47	71,820	656.15	77,805	710.83	83,790	765.51	89,775	820.19	95,760	874.87
57	Case, upper drive chain	L00C180N7	Nos	1	1.61556	59,850	96,691.00	65,835	106,360.10	71,820	116,029.20	77,805	125,698.31	83,790	135,367.41	89,775	145,036.51	95,760	154,705.61
58	Chain	L00DL10	Nos	1	1.33234	59,850	79,740.46	65,835	87,714.51	71,820	95,688.55	77,805	103,662.60	83,790	111,636.64	89,775	119,610.69	95,760	127,584.74
59	Chain guide	L00G009	Nos	1	0.08375	59,850	5,012.26	65,835	5,513.48	71,820	6,014.71	77,805	6,515.93	83,790	7,017.16	89,775	7,518.39	95,760	8,019.61
60	Bolt, flange	617310000XY	Nos	1	0.01340	59,850	801.96	65,835	882.16	71,820	962.35	77,805	1,042.55	83,790	1,122.75	89,775	1,202.94	95,760	1,283.14
61	Bolt, flange	617706000	Nos	3	0.00548	179,550	984.23	197,505	1,082.65	215,460	1,181.07	233,415	1,279.49	251,370	1,377.92	269,325	1,476.34	287,280	1,574.76
62	Bolt, flange	617708000	Nos	2	0.01264	119,700	1,512.79	131,670	1,664.07	143,640	1,815.35	155,610	1,966.63	167,580	2,117.91	179,550	2,269.19	191,520	2,420.46
63	Bolt, flange	578706012	Nos	2	0.00746	119,700	893.09	131,670	982.40	143,640	1,071.71	155,610	1,161.02	167,580	1,250.33	179,550	1,339.64	191,520	1,428.95
64	Bolt, flange	578706016	Nos	2	0.00837	119,700	1,002.45	131,670	1,102.70	143,640	1,202.94	155,610	1,303.19	167,580	1,403.43	179,550	1,503.68	191,520	1,603.92
65	Bolt, flange	578706025	Nos	4	0.01096	239,400	2,624.60	263,340	2,887.06	287,280	3,149.52	311,220	3,411.98	335,160	3,674.44	359,100	3,936.90	383,040	4,199.36
66	Bolt, flange	578706035	Nos	6	0.01416	359,100	5,085.16	395,010	5,593.68	430,920	6,102.20	466,830	6,610.71	502,740	7,119.23	538,650	7,627.74	574,560	8,136.26
67	Bolt, flange	578708016	Nos	2	0.01644	119,700	1,968.45	131,670	2,165.30	143,640	2,362.14	155,610	2,558.99	167,580	2,755.83	179,550	2,952.68	191,520	3,149.52
68	Bolt, flange	578708020	Nos	4	0.01766	239,400	4,228.52	263,340	4,651.37	287,280	5,074.23	311,220	5,497.08	335,160	5,919.93	359,100	6,342.78	383,040	6,765.64
69	Bolt, flange	578708025	Nos	2	0.01964	119,700	2,351.20	131,670	2,586.32	143,640	2,821.45	155,610	3,056.57	167,580	3,291.69	179,550	3,526.81	191,520	3,761.93
70	Bolt, flange	578708035	Nos	1	0.02208	59,850	1,321.41	65,835	1,453.55	71,820	1,585.70	77,805	1,717.84	83,790	1,849.98	89,775	1,982.12	95,760	2,114.26
71	Bolt, flange	578708070	Nos	1	0.04263	59,850	2,551.69	65,835	2,806.86	71,820	3,062.03	77,805	3,317.20	83,790	3,572.37	89,775	3,827.54	95,760	4,082.71
72	Bolt, flange	578708090	Nos	2	0.05482	119,700	6,561.50	131,670	7,217.65	143,640	7,873.80	155,610	8,529.95	167,580	9,186.10	179,550	9,842.25	191,520	10,498.40
73	Bolt, flange	578708105	Nos	1	0.07827	59,850	4,684.18	65,835	5,152.60	71,820	5,621.02	77,805	6,089.44	83,790	6,557.86	89,775	7,026.27	95,760	7,494.69
74	Bolt, flange	578708115	Nos	1	0.07827	59,850	4,684.18	65,835	5,152.60	71,820	5,621.02	77,805	6,089.44	83,790	6,557.86	89,775	7,026.27	95,760	7,494.69
75	Bolt, flange	578710045XY	Nos	4	0.04766	239,400	11,409.72	263,340	12,550.69	287,280	13,691.66	311,220	14,832.64	335,160	15,973.61	359,100	17,114.58	383,040	18,255.55
76	Bolt, flange	578710050XY	Nos	1	0.04766	59,850	2,852.43	65,835	3,137.67	71,820	3,422.92	77,805	3,708.16	83,790	3,993.40	89,775	4,278.65	95,760	4,563.89
77	Screw nut	578906008BCR	Nos	3	0.01492	179,550	2,679.28	197,505	2,947.21	215,460	3,215.14	233,415	3,483.06	251,370	3,750.99	269,325	4,018.92	287,280	4,286.85
78	Screw nut	578305020	Nos	2	0.00563	119,700	674.38	131,670	741.81	143,640	809.25	155,610	876.69	167,580	944.13	179,550	1,011.56	191,520	1,079.00
79	Screw nut	578308020	Nos	4	0.01309	239,400	3,134.94	263,340	3,448.43	287,280	3,761.93	311,220	4,075.42	335,160	4,388.91	359,100	4,702.41	383,040	5,015.90
80	Nut	560006000LBX	Nos	2	0.00518	119,700	619.70	131,670	681.67	143,640	743.64	155,610	805.61	167,580	867.58	179,550	929.55	191,520	991.52

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
81	Nut clip	FB08003	Nos	2	0.01035	119,700	1,239.39	131,670	1,363.33	143,640	1,487.27	155,610	1,611.21	167,580	1,735.15	179,550	1,859.09	191,520	1,983.03
82	Nut	578906012BCR	Nos	5	0.01614	299,250	4,829.99	329,175	5,312.99	359,100	5,795.99	389,025	6,278.99	418,950	6,761.99	448,875	7,244.99	478,800	7,727.99
83	Rear fork shaft	L00PZ136LBX	Nos	1	0.32281	59,850	19,319.97	65,835	21,251.97	71,820	23,183.97	77,805	25,115.97	83,790	27,047.96	89,775	28,979.96	95,760	30,911.96
84	Rear fork assy	M11A090N7KB	Nos	1	3.66812	59,850	219,536.88	65,835	241,490.57	71,820	263,444.25	77,805	285,397.94	83,790	307,351.63	89,775	329,305.32	95,760	351,259.01
85	Washer	960006000	Nos	4	0.00244	239,400	583.24	263,340	641.57	287,280	699.89	311,220	758.22	335,160	816.54	359,100	874.87	383,040	933.19
86	Washer	971008000	Nos	8	0.00244	478,800	1,166.49	526,680	1,283.14	574,560	1,399.79	622,440	1,516.44	670,320	1,633.08	718,200	1,749.73	766,080	1,866.38
87	Washer	971010000	Nos	1	0.00381	59,850	227.83	65,835	250.61	71,820	273.40	77,805	296.18	83,790	318.96	89,775	341.74	95,760	364.53
88	Washer	971012000	Nos	2	0.00487	119,700	583.24	131,670	641.57	143,640	699.89	155,610	758.22	167,580	816.54	179,550	874.87	191,520	933.19
89	Washer	971006000BCR	Nos	5	0.00792	299,250	2,369.43	329,175	2,606.37	359,100	2,843.32	389,025	3,080.26	418,950	3,317.20	448,875	3,554.15	478,800	3,791.09
90	Start step label	L00L006EL1	Nos	1	0.00761	59,850	455.66	65,835	501.23	71,820	546.79	77,805	592.36	83,790	637.92	89,775	683.49	95,760	729.06
91	Starting relay	N00E030KB	Nos	1	0.89076	59,850	53,312.19	65,835	58,643.41	71,820	63,974.63	77,805	69,305.85	83,790	74,637.07	89,775	79,968.29	95,760	85,299.51
92	Aire pressure label	L00L009EL1	Nos	1	0.01066	59,850	637.92	65,835	701.72	71,820	765.51	77,805	829.30	83,790	893.09	89,775	956.89	95,760	1,020.68
93	Headlight Assy	M114E140KB	Nos	1	2.37385	59,850	142,074.72	65,835	156,282.19	71,820	170,489.66	77,805	184,697.13	83,790	198,904.60	89,775	213,112.08	95,760	227,319.55
94	Fender b , FR	M114C012	Nos	1	1.06587	59,850	63,792.37	65,835	70,171.61	71,820	76,550.84	77,805	82,930.08	83,790	89,309.32	89,775	95,688.55	95,760	102,067.79
95	Front luggage carrier	M111A030	Nos	1	1.30950	59,850	78,373.48	65,835	86,210.83	71,820	94,048.18	77,805	101,885.53	83,790	109,722.87	89,775	117,560.22	95,760	125,397.57
96	Collar	M11J090	Nos	1	0.10050	59,850	6,014.71	65,835	6,616.18	71,820	7,217.65	77,805	7,819.12	83,790	8,420.59	89,775	9,022.06	95,760	9,623.53
97	Front blacket	N313A070	Nos	1	2.28401	59,850	136,697.93	65,835	150,367.73	71,820	164,037.52	77,805	177,707.31	83,790	191,377.11	89,775	205,046.90	95,760	218,716.69
98	Front wheel assy	M111D020YH	Nos	1	9.74510	59,850	583,244.51	65,835	641,568.96	71,820	699,893.41	77,805	758,217.86	83,790	816,542.32	89,775	874,866.77	95,760	933,191.22
99	Collar , FR wheel side	L002J030LBX	Nos	1	0.13704	59,850	8,201.88	65,835	9,022.06	71,820	9,842.25	77,805	10,662.44	83,790	11,482.63	89,775	12,302.81	95,760	13,123.00
100	Axle, front wheel	L00LZ020	Nos	1	0.28169	59,850	16,859.41	65,835	18,545.35	71,820	20,231.29	77,805	21,917.24	83,790	23,603.18	89,775	25,289.12	95,760	26,975.06
101	Front cover label	M11L023WT3F00	Nos	1	0.45680	59,850	27,339.59	65,835	30,073.55	71,820	32,807.50	77,805	35,541.46	83,790	38,275.42	89,775	41,009.38	95,760	43,743.34
102	Front barake control cable	M112F000KB	Nos	1	0.38067	59,850	22,782.99	65,835	25,061.29	71,820	27,339.59	77,805	29,617.89	83,790	31,896.18	89,775	34,174.48	95,760	36,452.78
103	Front license plate rubber pad	L004B020N7	Nos	1	4.31525	59,850	258,267.96	65,835	284,094.76	71,820	309,921.55	77,805	335,748.35	83,790	361,575.14	89,775	387,401.94	95,760	413,228.74
104	Front winker, RH	M114E180	Nos	1	0.31672	59,850	18,955.45	65,835	20,850.99	71,820	22,746.54	77,805	24,642.08	83,790	26,537.63	89,775	28,433.17	95,760	30,328.71
105	Brakd leber assy	L001D100YH	Nos	1	2.69056	59,850	161,030.16	65,835	177,133.18	71,820	193,236.20	77,805	209,339.21	83,790	225,442.23	89,775	241,545.25	95,760	257,648.26
106	Brakd leber assy	M11E110	Nos	1	0.57862	59,850	34,630.14	65,835	38,093.16	71,820	41,556.17	77,805	45,019.19	83,790	48,482.20	89,775	51,945.21	95,760	55,408.23
107	Hexangular flango bot	L004B010N7	Nos	1	4.31525	59,850	258,267.96	65,835	284,094.76	71,820	309,921.55	77,805	335,748.35	83,790	361,575.14	89,775	387,401.94	95,760	413,228.74
108	Front, LH RH shock absorber label	L003L026SPVL	Nos	2	0.01218	119,700	1,458.11	131,670	1,603.92	143,640	1,749.73	155,610	1,895.54	167,580	2,041.36	179,550	2,187.17	191,520	2,332.98
109	Front winker , LH	M114E170	Nos	1	0.31672	59,850	18,955.45	65,835	20,850.99	71,820	22,746.54	77,805	24,642.08	83,790	26,537.63	89,775	28,433.17	95,760	30,328.71
110	Lock assy	M00CK000KB	Nos	1	1.62012	59,850	96,964.40	65,835	106,660.84	71,820	116,357.28	77,805	126,053.72	83,790	135,750.16	89,775	145,446.60	95,760	155,143.04
111	Flange nut	618710000XY	Nos	3	0.02786	179,550	5,003.14	197,505	5,503.46	215,460	6,003.77	233,415	6,504.09	251,370	7,004.40	269,325	7,504.72	287,280	8,005.03
112	Flange nut	618712000XY	Nos	2	0.04553	119,700	5,449.69	131,670	5,994.66	143,640	6,539.63	155,610	7,084.60	167,580	7,629.57	179,550	8,174.54	191,520	8,719.51
113	Fuel sensor comp	M11E340	Nos	1	0.62430	59,850	37,364.10	65,835	41,100.51	71,820	44,836.92	77,805	48,573.33	83,790	52,309.74	89,775	56,046.15	95,760	59,782.56
114	Fuel filter	L003C025	Nos	1	0.12638	59,850	7,563.95	65,835	8,320.35	71,820	9,076.74	77,805	9,833.14	83,790	10,589.53	89,775	11,345.93	95,760	12,102.32
115	Triangle Warning Label	L002L004	Nos	1	0.00914	59,850	546.79	65,835	601.47	71,820	656.15	77,805	710.83	83,790	765.51	89,775	820.19	95,760	874.87
116	Flash relay assy	L00E040KB	Nos	1	0.44158	59,850	26,428.27	65,835	29,071.09	71,820	31,713.92	77,805	34,356.75	83,790	36,999.57	89,775	39,642.40	95,760	42,285.23
117	Screw nut	819006010	Nos	2	0.00426	119,700	510.34	131,670	561.37	143,640	612.41	155,610	663.44	167,580	714.47	179,550	765.51	191,520	816.54
118	Screw nut	845003014	Nos	2	0.00152	119,700	182.26	131,670	200.49	143,640	218.72	155,610	236.94	167,580	255.17	179,550	273.40	191,520	291.62
119	Screw nut	845040010	Nos	3	0.00244	179,550	437.43	197,505	481.18	215,460	524.92	233,415	568.66	251,370	612.41	269,325	656.15	287,280	699.89
120	Screw nut	845042016	Nos	4	0.00350	239,400	838.41	263,340	922.26	287,280	1,006.10	311,220	1,089.94	335,160	1,173.78	359,100	1,257.62	383,040	1,341.46

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
121	Screw nut	845048013	Nos	2	0.00350	119,700	419.21	131,670	461.13	143,640	503.05	155,610	544.97	167,580	586.89	179,550	628.81	191,520	670.73
122	Screw nut	845048016	Nos	3	0.00381	179,550	683.49	197,505	751.84	215,460	820.19	233,415	888.54	251,370	956.89	269,325	1,025.23	287,280	1,093.58
123	Screw nut	FB01006BCR	Nos	2	0.02695	119,700	3,226.07	131,670	3,548.68	143,640	3,871.29	155,610	4,193.89	167,580	4,516.50	179,550	4,839.11	191,520	5,161.71
124	Screw nut	9074105012	Nos	2	0.01264	119,700	1,512.79	131,670	1,664.07	143,640	1,815.35	155,610	1,966.63	167,580	2,117.91	179,550	2,269.19	191,520	2,420.46
125	Screw nut	9074105016	Nos	4	0.01492	239,400	3,572.37	263,340	3,929.61	287,280	4,286.85	311,220	4,644.08	335,160	5,001.32	359,100	5,358.56	383,040	5,715.80
126	Cap	L00G038	Nos	1	0.00761	59,850	455.66	65,835	501.23	71,820	546.79	77,805	592.36	83,790	637.92	89,775	683.49	95,760	729.06
127	Handlebar mats	L00J130	Nos	1	0.10354	59,850	6,196.97	65,835	6,816.67	71,820	7,436.37	77,805	8,056.06	83,790	8,675.76	89,775	9,295.46	95,760	9,915.16
128	Pipe comp, steering handle	M11A050	Nos	1	2.74690	59,850	164,402.05	65,835	180,842.25	71,820	197,282.46	77,805	213,722.66	83,790	230,162.87	89,775	246,603.07	95,760	263,043.27
129	Phone battery charger cap	N59CA65	Nos	1	0.01218	59,850	729.06	65,835	801.96	71,820	874.87	77,805	947.77	83,790	1,020.68	89,775	1,093.58	95,760	1,166.49
130	Instruction book	M11N010KBEL	Nos	1	0.15227	59,850	9,113.20	65,835	10,024.52	71,820	10,935.83	77,805	11,847.15	83,790	12,758.47	89,775	13,669.79	95,760	14,581.11
131	Tool kit assy	L00N000CX	Nos	1	0.70500	59,850	42,194.10	65,835	46,413.50	71,820	50,632.91	77,805	54,852.32	83,790	59,071.73	89,775	63,291.14	95,760	67,510.55
132	Taillight assy	M112E210KB	Nos	1	0.85422	59,850	51,125.03	65,835	56,237.53	71,820	61,350.03	77,805	66,462.53	83,790	71,575.04	89,775	76,687.54	95,760	81,800.04
133	Exhaust muffler assy	MA1EQ010KB	Nos	1	5.28824	59,850	316,501.28	65,835	348,151.41	71,820	379,801.53	77,805	411,451.66	83,790	443,101.79	89,775	474,751.92	95,760	506,402.05
134	Screw	FB01032YH	Nos	2	0.01233	119,700	1,476.34	131,670	1,623.97	143,640	1,771.61	155,610	1,919.24	167,580	2,066.87	179,550	2,214.51	191,520	2,362.14
135	Collar	N20J390	Nos	1	0.09593	59,850	5,741.31	65,835	6,315.44	71,820	6,889.58	77,805	7,463.71	83,790	8,037.84	89,775	8,611.97	95,760	9,186.10
136	Washer	848012000	Nos	1	0.00426	59,850	255.17	65,835	280.69	71,820	306.20	77,805	331.72	83,790	357.24	89,775	382.75	95,760	408.27
137	Meter label	M11L457AKB	Nos	1	0.01218	59,850	729.06	65,835	801.96	71,820	874.87	77,805	947.77	83,790	1,020.68	89,775	1,093.58	95,760	1,166.49
138	Meter Assy	M116E120KBX	Nos	1	4.11122	59,850	246,056.28	65,835	270,661.91	71,820	295,267.53	77,805	319,873.16	83,790	344,478.79	89,775	369,084.42	95,760	393,690.04
139	Tubing clamp	FB06002	Nos	4	0.00746	239,400	1,786.19	263,340	1,964.80	287,280	2,143.42	311,220	2,322.04	335,160	2,500.66	359,100	2,679.28	383,040	2,857.90
140	Throttle cable	M112F020KB	Nos	1	0.34260	59,850	20,504.69	65,835	22,555.16	71,820	24,605.63	77,805	26,656.10	83,790	28,706.57	89,775	30,757.03	95,760	32,807.50
141	Fuel tank assy	M111C0007AKB	Nos	1	2.74081	59,850	164,037.52	65,835	180,441.27	71,820	196,845.02	77,805	213,248.77	83,790	229,652.53	89,775	246,056.28	95,760	262,460.03
142	Right rear footrest	M11A170N7KB	Nos	1	2.10281	59,850	125,853.23	65,835	138,438.55	71,820	151,023.88	77,805	163,609.20	83,790	176,194.52	89,775	188,779.84	95,760	201,365.17
143	R.Back ward Mirror	M11C040KB	Nos	1	0.41112	59,850	24,605.63	65,835	27,066.19	71,820	29,526.75	77,805	31,987.32	83,790	34,447.88	89,775	36,908.44	95,760	39,369.00
144	Chian aduster	L002D172	Nos	1	0.07461	59,850	4,465.47	65,835	4,912.01	71,820	5,358.56	77,805	5,805.11	83,790	6,251.65	89,775	6,698.20	95,760	7,144.75
145	Grip , throttle	M112G002	Nos	1	0.17358	59,850	10,389.04	65,835	11,427.95	71,820	12,466.85	77,805	13,505.76	83,790	14,544.66	89,775	15,583.56	95,760	16,622.47
146	Switch R	M113E080	Nos	1	0.76134	59,850	45,565.98	65,835	50,122.58	71,820	54,679.17	77,805	59,235.77	83,790	63,792.37	89,775	68,348.97	95,760	72,905.56
147	Hook	M111P030CX	Nos	1	0.06852	59,850	4,100.94	65,835	4,511.03	71,820	4,921.13	77,805	5,331.22	83,790	5,741.31	89,775	6,151.41	95,760	6,561.50
148	Middle hood	M113C100	Nos	1	0.83442	59,850	49,940.31	65,835	54,934.34	71,820	59,928.37	77,805	64,922.40	83,790	69,916.44	89,775	74,910.47	95,760	79,904.50
149	Warning Label, middle hood	M11L577EL1	Nos	1	0.00914	59,850	546.79	65,835	601.47	71,820	656.15	77,805	710.83	83,790	765.51	89,775	820.19	95,760	874.87
150	Middle cover gasket	M11G065	Nos	1	0.04477	59,850	2,679.28	65,835	2,947.21	71,820	3,215.14	77,805	3,483.06	83,790	3,750.99	89,775	4,018.92	95,760	4,286.85
151	Middle cargo	M113A0207A	Nos	1	1.29427	59,850	77,462.16	65,835	85,208.38	71,820	92,954.59	77,805	100,700.81	83,790	108,447.03	89,775	116,193.24	95,760	123,939.46
152	Wiring harness assy	M118E000KB	Nos	1	3.30420	59,850	197,756.34	65,835	217,531.98	71,820	237,307.61	77,805	257,083.24	83,790	276,858.88	89,775	296,634.51	95,760	316,410.15
153	Rubber , stand stopper	L00G112	Nos	1	0.02238	59,850	1,339.64	65,835	1,473.60	71,820	1,607.57	77,805	1,741.53	83,790	1,875.50	89,775	2,009.46	95,760	2,143.42
154	Spring , side stand	PC3K020	Nos	1	0.07918	59,850	4,738.86	65,835	5,212.75	71,820	5,686.63	77,805	6,160.52	83,790	6,634.41	89,775	7,108.29	95,760	7,582.18
155	Shaft , center stand	L00H040	Nos	1	0.27560	59,850	16,494.88	65,835	18,144.37	71,820	19,793.86	77,805	21,443.35	83,790	23,092.84	89,775	24,742.33	95,760	26,391.81
156	Center stand assy	M115A100KB	Nos	1	1.09632	59,850	65,615.01	65,835	72,176.51	71,820	78,738.01	77,805	85,299.51	83,790	91,861.01	89,775	98,422.51	95,760	104,984.01
157	Screw , pan	FB08005	Nos	5	0.01035	299,250	3,098.49	329,175	3,408.34	359,100	3,718.18	389,025	4,028.03	418,950	4,337.88	448,875	4,647.73	478,800	4,957.58
158	Rear footrest , L	M11A160N7KB	Nos	1	1.91704	59,850	114,735.13	65,835	126,208.64	71,820	137,682.16	77,805	149,155.67	83,790	160,629.18	89,775	172,102.70	95,760	183,576.21
159	L . Back ward Mirror	M11C035KB	Nos	1	0.41112	59,850	24,605.63	65,835	27,066.19	71,820	29,526.75	77,805	31,987.32	83,790	34,447.88	89,775	36,908.44	95,760	39,369.00
160	Left chain adjuster	L001D171LBX	Nos	1	0.07461	59,850	4,465.47	65,835	4,912.01	71,820	5,358.56	77,805	5,805.11	83,790	6,251.65	89,775	6,698.20	95,760	7,144.75
161	Grip,rubber,LH	M112G001	Nos	1	0.19338	59,850	11,573.76	65,835	12,731.13	71,820	13,888.51	77,805	15,045.89	83,790	16,203.26	89,775	17,360.64	95,760	18,518.01
162	Switch L	M11E070	Nos	1	0.76134	59,850	45,565.98	65,835	50,122.58	71,820	54,679.17	77,805	59,235.77	83,790	63,792.37	89,775	68,348.97	95,760	72,905.56

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
2		**Kenbo 125& ShweSin 125(Spare Parts)**																		
	1	Screw M6	617008000	Nos	3	0.00640	274,050	1,752.61	301,455	1,927.87	328,860	2,103.13	356,265	2,278.39	383,670	2,453.66	411,075	2,628.92	438,480	2,804.18
	2	White nylon cable ties	N231G035	Nos	2	0.00837	182,700	1,530.06	200,970	1,683.06	219,240	1,836.07	237,510	1,989.07	255,780	2,142.08	274,050	2,295.09	292,320	2,448.09
	3	White nylon cable ties	N232G035	Nos	3	0.01142	274,050	3,129.66	301,455	3,442.63	328,860	3,755.60	356,265	4,068.56	383,670	4,381.53	411,075	4,694.49	438,480	5,007.46
	4	Axle	L08J060	Nos	1	0.15836	91,350	14,466.00	100,485	15,912.60	109,620	17,359.20	118,755	18,805.80	127,890	20,252.40	137,025	21,699.00	146,160	23,145.60
	5	Washer	930008000	Nos	7	0.00167	639,450	1,071.04	703,395	1,178.14	767,340	1,285.25	831,285	1,392.35	895,230	1,499.46	959,175	1,606.56	1,023,120	1,713.66
	6	Side stand	M131A110KB	Nos	1	3.23263	91,350	295,301.11	100,485	324,831.22	109,620	354,361.33	118,755	383,891.44	127,890	413,421.55	137,025	442,951.66	146,160	472,481.77
	7	Frame nameplate	L004L000EL	Nos	1	0.02284	91,350	2,086.44	100,485	2,295.09	109,620	2,503.73	118,755	2,712.37	127,890	2,921.02	137,025	3,129.66	146,160	3,338.31
	8	Blind Rivets	1261832007	Nos	2	0.00426	182,700	778.94	200,970	856.83	219,240	934.73	237,510	1,012.62	255,780	1,090.51	274,050	1,168.41	292,320	1,246.30
	9	Screw	FB01003BCR	Nos	9	0.02589	822,150	21,281.71	904,365	23,409.88	986,580	25,538.05	1,068,795	27,666.22	1,151,010	29,794.39	1,233,225	31,922.56	1,315,440	34,050.74
	10	Screw	FB01007BCR	Nos	2	0.03517	182,700	6,426.24	200,970	7,068.87	219,240	7,711.49	237,510	8,354.11	255,780	8,996.74	274,050	9,639.36	292,320	10,281.99
	11	Screw	FB01042BCR	Nos	4	0.02589	365,400	9,458.54	401,940	10,404.39	438,480	11,350.25	475,020	12,296.10	511,560	13,241.95	548,100	14,187.81	584,640	15,133.66
	12	Large flat head 845	FB01023	Nos	16	0.00289	1,461,600	4,228.52	1,607,760	4,651.37	1,753,920	5,074.23	1,900,080	5,497.08	2,046,240	5,919.93	2,192,400	6,342.78	2,338,560	6,765.64
	13	Large flat head 845	FB01023YH	Nos	6	0.00472	548,100	2,587.19	602,910	2,845.91	657,720	3,104.63	712,530	3,363.34	767,340	3,622.06	822,150	3,880.78	876,960	4,139.50
	14	Large flat head 845	FB01024	Nos	7	0.00289	639,450	1,849.98	703,395	2,034.98	767,340	2,219.97	831,285	2,404.97	895,230	2,589.97	959,175	2,774.97	1,023,120	2,959.97
	15	Large flat head 845	FB01061	Nos	45	0.00289	4,110,750	11,892.72	4,521,825	13,081.99	4,932,900	14,271.26	5,343,975	15,460.54	5,755,050	16,649.81	6,166,125	17,839.08	6,577,200	19,028.35
	16	Large flat head 845	FB01061HX	Nos	4	0.00411	365,400	1,502.24	401,940	1,652.46	438,480	1,802.69	475,020	1,952.91	511,560	2,103.13	548,100	2,253.36	584,640	2,403.58
	17	Main Switch Set	L00E050	Nos	1	0.76134	91,350	69,548.07	100,485	76,502.88	109,620	83,457.68	118,755	90,412.49	127,890	97,367.30	137,025	104,322.11	146,160	111,276.91
	18	Ignition coil assy	N00FE010	Nos	1	0.78874	91,350	72,051.80	100,485	79,256.98	109,620	86,462.16	118,755	93,667.34	127,890	100,872.52	137,025	108,077.70	146,160	115,282.88
	19	Washer	960008000	Nos	1	0.00563	91,350	514.66	100,485	566.12	109,620	617.59	118,755	669.05	127,890	720.52	137,025	771.98	146,160	823.45
	20	Washer	960010000	Nos	2	0.01066	182,700	1,947.35	200,970	2,142.08	219,240	2,336.82	237,510	2,531.55	255,780	2,726.28	274,050	2,921.02	292,320	3,115.75
	21	Regulator Rectifier	L001E020	Nos	1	1.36279	91,350	124,491.05	100,485	136,940.15	109,620	149,389.26	118,755	161,838.36	127,890	174,287.47	137,025	186,736.57	146,160	199,185.67
	22	Engine assy	211A42MHEX-2	Nos	1	94.91245	91,350	8,670,251.97	100,485	9,537,277.17	109,620	10,404,302.37	118,755	11,271,327.56	127,890	12,138,352.76	137,025	13,005,377.96	146,160	13,872,403.15
	23	Tool box	FB04005	Nos	2	0.02269	182,700	4,145.07	200,970	4,559.57	219,240	4,974.08	237,510	5,388.58	255,780	5,803.09	274,050	6,217.60	292,320	6,632.10
	24	Tool box	FB04007	Nos	2	0.02497	182,700	4,562.35	200,970	5,018.59	219,240	5,474.82	237,510	5,931.06	255,780	6,387.29	274,050	6,843.53	292,320	7,299.77
	25	Side collar	FB03123	Nos	4	0.03913	365,400	14,299.08	401,940	15,728.99	438,480	17,158.90	475,020	18,588.81	511,560	20,018.72	548,100	21,448.63	584,640	22,878.53
	26	Bearing	L00H000	Nos	1	0.88315	91,350	80,675.76	100,485	88,743.34	109,620	96,810.91	118,755	104,878.49	127,890	112,946.07	137,025	121,013.64	146,160	129,081.22
	27	Steering stem assy	M131B050	Nos	1	4.95934	91,350	453,036.13	100,485	498,339.75	109,620	543,643.36	118,755	588,946.97	127,890	634,250.59	137,025	679,554.20	146,160	724,857.81
	28	Non-standard drilling	FB04011	Nos	1	0.05177	91,350	4,729.27	100,485	5,202.20	109,620	5,675.12	118,755	6,148.05	127,890	6,620.98	137,025	7,093.90	146,160	7,566.83
	29	Non-standard large washer	FB02000	Nos	1	0.00533	91,350	486.84	100,485	535.52	109,620	584.20	118,755	632.89	127,890	681.57	137,025	730.25	146,160	778.94
	30	Clamp	D00L191BX	Nos	1	0.01370	91,350	1,251.87	100,485	1,377.05	109,620	1,502.24	118,755	1,627.42	127,890	1,752.61	137,025	1,877.80	146,160	2,002.98
	31	Throttle control cable	M13F030BXKB	Nos	1	0.38067	91,350	34,774.04	100,485	38,251.44	109,620	41,728.84	118,755	45,206.25	127,890	48,683.65	137,025	52,161.05	146,160	55,638.46
	32	Cap nuts	923010000XYBCR	Nos	2	0.05177	182,700	9,458.54	200,970	10,404.39	219,240	11,350.25	237,510	12,296.10	255,780	13,241.95	274,050	14,187.81	292,320	15,133.66
	33	Word plastic	M11G030	Nos	1	0.01416	91,350	1,293.59	100,485	1,422.95	109,620	1,552.31	118,755	1,681.67	127,890	1,811.03	137,025	1,940.39	146,160	2,069.75
	34	Word plastic	N00G118	Nos	2	0.01066	182,700	1,947.35	200,970	2,142.08	219,240	2,336.82	237,510	2,531.55	255,780	2,726.28	274,050	2,921.02	292,320	3,115.75
	35	Word plastic	NE9G141	Nos	2	0.01523	182,700	2,781.92	200,970	3,060.12	219,240	3,338.31	237,510	3,616.50	255,780	3,894.69	274,050	4,172.88	292,320	4,451.08
	36	Weld nut clip	FB08001	Nos	1	0.02528	91,350	2,309.00	100,485	2,539.90	109,620	2,770.80	118,755	3,001.69	127,890	3,232.59	137,025	3,463.49	146,160	3,694.39
	37	Rear handrail	NE9A0408LKB	Nos	1	3.59960	91,350	328,823.28	100,485	361,705.61	109,620	394,587.93	118,755	427,470.26	127,890	460,352.59	137,025	493,234.92	146,160	526,117.25
	38	Rear wheel assy	NE9D0307G	Nos	1	11.74742	91,350	1,073,126.73	100,485	1,180,439.41	109,620	1,287,752.08	118,755	1,395,064.75	127,890	1,502,377.42	137,025	1,609,690.10	146,160	1,717,002.77
	39	Collar	L00J050	Nos	1	0.14009	91,350	12,796.85	100,485	14,076.53	109,620	15,356.21	118,755	16,635.90	127,890	17,915.58	137,025	19,195.27	146,160	20,474.95
	40	Rear wheel axle	L00LZ084	Nos	1	0.31976	91,350	29,210.19	100,485	32,131.21	109,620	35,052.23	118,755	37,973.25	127,890	40,894.27	137,025	43,815.28	146,160	46,736.30

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
41	Left rear bushing	M12J040	Nos	1	0.10811	91,350	9,875.83	100,485	10,863.41	109,620	11,850.99	118,755	12,838.57	127,890	13,826.16	137,025	14,813.74	146,160	15,801.32
42	Rear brake switch spring	L00K050	Nos	1	0.03045	91,350	2,781.92	100,485	3,060.12	109,620	3,338.31	118,755	3,616.50	127,890	3,894.69	137,025	4,172.88	146,160	4,451.08
43	Pedal comp brake	L00DS10	Nos	1	0.29692	91,350	27,123.75	100,485	29,836.12	109,620	32,548.50	118,755	35,260.87	127,890	37,973.25	137,025	40,685.62	146,160	43,398.00
44	Spring stop switch	N31K040	Nos	1	0.03959	91,350	3,616.50	100,485	3,978.15	109,620	4,339.80	118,755	4,701.45	127,890	5,063.10	137,025	5,424.75	146,160	5,786.40
45	Front winker , RH	NE9E200	Nos	1	1.52267	91,350	139,096.14	100,485	153,005.76	109,620	166,915.37	118,755	180,824.98	127,890	194,734.60	137,025	208,644.21	146,160	222,553.83
46	Rear brake assy	NAQ2D1107G	Nos	1	3.07428	91,350	280,835.11	100,485	308,918.62	109,620	337,002.13	118,755	365,085.64	127,890	393,169.15	137,025	421,252.66	146,160	449,336.18
47	Rear brake pedal assy	M132D180BCRKB	Nos	1	1.33843	91,350	122,265.51	100,485	134,492.06	109,620	146,718.61	118,755	158,945.16	127,890	171,171.71	137,025	183,398.26	146,160	195,624.81
48	Rear shock absorber	N593B030N7	Nos	2	6.36325	182,700	1,162,565.55	200,970	1,278,822.11	219,240	1,395,078.66	237,510	1,511,335.22	255,780	1,627,591.77	274,050	1,743,848.33	292,320	1,860,104.88
49	Front winker , LH	NE9E190	Nos	1	1.52267	91,350	139,096.14	100,485	153,005.76	109,620	166,915.37	118,755	180,824.98	127,890	194,734.60	137,025	208,644.21	146,160	222,553.83
50	Carburetor assy	N59AQ000KB	Nos	1	7.30883	91,350	667,661.48	100,485	734,427.63	109,620	801,193.78	118,755	867,959.92	127,890	934,726.07	137,025	1,001,492.22	146,160	1,068,258.37
51	Damping pad	L00D150	Nos	1	2.59616	91,350	237,158.92	100,485	260,874.81	109,620	284,590.71	118,755	308,306.60	127,890	332,022.49	137,025	355,738.38	146,160	379,454.27
52	Oil filler stickers	L00L297	Nos	1	0.00914	91,350	834.58	100,485	918.03	109,620	1,001.49	118,755	1,084.95	127,890	1,168.41	137,025	1,251.87	146,160	1,335.32
53	Gear box , speedometer	M00D160N7	Nos	1	0.94406	91,350	86,239.61	100,485	94,863.57	109,620	103,487.53	118,755	112,111.49	127,890	120,735.45	137,025	129,359.41	146,160	137,983.37
54	Rubber flat washer	M76G039	Nos	12	0.00944	1,096,200	10,348.75	1,205,820	11,383.63	1,315,440	12,418.50	1,425,060	13,453.38	1,534,680	14,488.25	1,644,300	15,523.13	1,753,920	16,558.00
55	Oil tube	M13G023	Nos	1	0.17998	91,350	16,441.16	100,485	18,085.28	109,620	19,729.40	118,755	21,373.51	127,890	23,017.63	137,025	24,661.75	146,160	26,305.86
56	Oil tube	N59G022	Nos	1	0.05527	91,350	5,049.19	100,485	5,554.11	109,620	6,059.03	118,755	6,563.95	127,890	7,068.87	137,025	7,573.78	146,160	8,078.70
57	Spring , pin	910020020	Nos	2	0.00183	182,700	333.83	200,970	367.21	219,240	400.60	237,510	433.98	255,780	467.36	274,050	500.75	292,320	534.13
58	Spring , pin	910030030	Nos	1	0.00350	91,350	319.92	100,485	351.91	109,620	383.91	118,755	415.90	127,890	447.89	137,025	479.88	146,160	511.87
59	Air cleaner assy	M132Q020	Nos	1	0.91360	91,350	83,457.68	100,485	91,803.45	109,620	100,149.22	118,755	108,494.99	127,890	116,840.76	137,025	125,186.53	146,160	133,532.30
60	Hom assy	L00E330CX	Nos	1	0.63191	91,350	57,724.90	100,485	63,497.39	109,620	69,269.88	118,755	75,042.37	127,890	80,814.86	137,025	86,587.35	146,160	92,359.84
61	Mileage cable	M13F040BXKB	Nos	1	0.39437	91,350	36,025.90	100,485	39,628.49	109,620	43,231.08	118,755	46,833.67	127,890	50,436.26	137,025	54,038.85	146,160	57,641.44
62	Mileage clamp	NADP096LBX	Nos	1	0.12181	91,350	11,127.69	100,485	12,240.46	109,620	13,353.23	118,755	14,466.00	127,890	15,578.77	137,025	16,691.54	146,160	17,804.31
63	Chain box labels	L00L002EL1	Nos	1	0.00914	91,350	834.58	100,485	918.03	109,620	1,001.49	118,755	1,084.95	127,890	1,168.41	137,025	1,251.87	146,160	1,335.32
64	Chain box assy	N59C180N7	Nos	1	1.60490	91,350	146,607.33	100,485	161,268.07	109,620	175,928.80	118,755	190,589.53	127,890	205,250.27	137,025	219,911.00	146,160	234,571.73
65	Chain	L00DL13	Nos	1	1.38563	91,350	126,577.49	100,485	139,235.24	109,620	151,892.99	118,755	164,550.74	127,890	177,208.48	137,025	189,866.23	146,160	202,523.98
66	Chain guide	N12G009	Nos	1	0.11268	91,350	10,293.11	100,485	11,322.43	109,620	12,351.74	118,755	13,381.05	127,890	14,410.36	137,025	15,439.67	146,160	16,468.98
67	Bolt, flange	617310000XY	Nos	1	0.01340	91,350	1,224.05	100,485	1,346.45	109,620	1,468.86	118,755	1,591.26	127,890	1,713.66	137,025	1,836.07	146,160	1,958.47
68	Bolt, flange	617706000	Nos	2	0.00548	182,700	1,001.49	200,970	1,101.64	219,240	1,201.79	237,510	1,301.94	255,780	1,402.09	274,050	1,502.24	292,320	1,602.39
69	Bolt, flange	617708000	Nos	3	0.01264	274,050	3,463.49	301,455	3,809.84	328,860	4,156.19	356,265	4,502.54	383,670	4,848.89	411,075	5,195.24	438,480	5,541.59
70	Bolt, flange	578706008	Nos	3	0.00731	274,050	2,002.98	301,455	2,203.28	328,860	2,403.58	356,265	2,603.88	383,670	2,804.18	411,075	3,004.48	438,480	3,204.78
71	Bolt, flange	578706010	Nos	1	0.00731	91,350	667.66	100,485	734.43	109,620	801.19	118,755	867.96	127,890	934.73	137,025	1,001.49	146,160	1,068.26
72	Bolt, flange	578706012	Nos	8	0.00746	730,800	5,452.57	803,880	5,997.83	876,960	6,543.08	950,040	7,088.34	1,023,120	7,633.60	1,096,200	8,178.85	1,169,280	8,724.11
73	Bolt, flange	578706016	Nos	6	0.00837	548,100	4,590.17	602,910	5,049.19	657,720	5,508.21	712,530	5,967.22	767,340	6,426.24	822,150	6,885.26	876,960	7,344.28
74	Bolt, flange	578706030	Nos	5	0.01172	456,750	5,355.20	502,425	5,890.72	548,100	6,426.24	593,775	6,961.76	639,450	7,497.28	685,125	8,032.80	730,800	8,568.32
75	Bolt, flange	578708020	Nos	4	0.01766	365,400	6,454.06	401,940	7,099.47	438,480	7,744.87	475,020	8,390.28	511,560	9,035.69	548,100	9,681.09	584,640	10,326.50
76	Bolt, flange	578708025	Nos	3	0.01964	274,050	5,383.02	301,455	5,921.32	328,860	6,459.62	356,265	6,997.93	383,670	7,536.23	411,075	8,074.53	438,480	8,612.83
77	Bolt, flange	578708035	Nos	2	0.02208	182,700	4,033.79	200,970	4,437.17	219,240	4,840.55	237,510	5,243.92	255,780	5,647.30	274,050	6,050.68	292,320	6,454.06
78	Bolt, flange	578708045	Nos	1	0.02924	91,350	2,670.65	100,485	2,937.71	109,620	3,204.78	118,755	3,471.84	127,890	3,738.90	137,025	4,005.97	146,160	4,273.03
79	Bolt, flange	578708105	Nos	1	0.07827	91,350	7,149.54	100,485	7,864.50	109,620	8,579.45	118,755	9,294.40	127,890	10,009.36	137,025	10,724.31	146,160	11,439.27
80	Bolt, flange	578708115	Nos	1	0.07827	91,350	7,149.54	100,485	7,864.50	109,620	8,579.45	118,755	9,294.40	127,890	10,009.36	137,025	10,724.31	146,160	11,439.27

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
81	Bolt, flange	578710035XY	Nos	2	0.04157	182,700	7,594.65	200,970	8,354.11	219,240	9,113.58	237,510	9,873.04	255,780	10,632.51	274,050	11,391.97	292,320	12,151.44
82	Bolt, flange	578710045XY	Nos	4	0.04766	365,400	17,414.84	401,940	19,156.32	438,480	20,897.80	475,020	22,639.29	511,560	24,380.77	548,100	26,122.26	584,640	27,863.74
83	Bolt, flange	578710050XY	Nos	1	0.04766	91,350	4,353.71	100,485	4,789.08	109,620	5,224.45	118,755	5,659.82	127,890	6,095.19	137,025	6,530.56	146,160	6,965.93
84	Screw nut	578305020	Nos	2	0.00563	182,700	1,029.31	200,970	1,132.24	219,240	1,235.17	237,510	1,338.10	255,780	1,441.04	274,050	1,543.97	292,320	1,646.90
85	Screw nut	578308020	Nos	4	0.01309	365,400	4,784.91	401,940	5,263.40	438,480	5,741.89	475,020	6,220.38	511,560	6,698.87	548,100	7,177.36	584,640	7,655.85
86	Tire pressure label	NAQ1L009W13H0 0	Nos	1	0.01066	91,350	973.67	100,485	1,071.04	109,620	1,168.41	118,755	1,265.77	127,890	1,363.14	137,025	1,460.51	146,160	1,557.88
87	Screw nut	FB08019	Nos	2	0.01035	182,700	1,891.71	200,970	2,080.88	219,240	2,270.05	237,510	2,459.22	255,780	2,648.39	274,050	2,837.56	292,320	3,026.73
88	Rear fork shaft	L00PZ035	Nos	1	0.39589	91,350	36,165.00	100,485	39,781.50	109,620	43,398.00	118,755	47,014.50	127,890	50,631.00	137,025	54,247.50	146,160	57,863.99
89	Rear fork assy	NE9A090KB	Nos	1	3.49453	91,350	319,225.64	100,485	351,148.21	109,620	383,070.77	118,755	414,993.34	127,890	446,915.90	137,025	478,838.47	146,160	510,761.03
90	Washers	960006000	Nos	19	0.00244	1,735,650	4,228.52	1,909,215	4,651.37	2,082,780	5,074.23	2,256,345	5,497.08	2,429,910	5,919.93	2,603,475	6,342.78	2,777,040	6,765.64
91	Flat washer A	971006000	Nos	5	0.00152	456,750	695.48	502,425	765.03	548,100	834.58	593,775	904.12	639,450	973.67	685,125	1,043.22	730,800	1,112.77
92	Flat washer A	971008000	Nos	6	0.00244	548,100	1,335.32	602,910	1,468.86	657,720	1,602.39	712,530	1,735.92	767,340	1,869.45	822,150	2,002.98	876,960	2,136.52
93	Flat washer A	971010000	Nos	1	0.00381	91,350	347.74	100,485	382.51	109,620	417.29	118,755	452.06	127,890	486.84	137,025	521.61	146,160	556.38
94	Start step stickers	L00L006EL1	Nos	1	0.00761	91,350	695.48	100,485	765.03	109,620	834.58	118,755	904.12	127,890	973.67	137,025	1,043.22	146,160	1,112.77
95	Rotor, Magneto starter	L00E030	Nos	1	0.89076	91,350	81,371.24	100,485	89,508.37	109,620	97,645.49	118,755	105,782.62	127,890	113,919.74	137,025	122,056.86	146,160	130,193.99
96	Headlight Assy	NE9E140KB	Nos	1	3.80668	91,350	347,740.35	100,485	382,514.39	109,620	417,288.42	118,755	452,062.46	127,890	486,836.50	137,025	521,610.53	146,160	556,384.57
97	FR disc brake assy	M13D130	Nos	1	11.57231	91,350	1,057,130.68	100,485	1,162,843.74	109,620	1,268,556.81	118,755	1,374,269.88	127,890	1,479,982.95	137,025	1,585,696.01	146,160	1,691,409.08
98	Front wheel assy	NE9D0207G	Nos	1	8.80257	91,350	804,114.79	100,485	884,526.27	109,620	964,937.75	118,755	1,045,349.23	127,890	1,125,760.71	137,025	1,206,172.19	146,160	1,286,583.67
99	Collar , FR wheel side	M001J030LBX	Nos	1	0.11420	91,350	10,432.21	100,485	11,475.43	109,620	12,518.65	118,755	13,561.87	127,890	14,605.09	137,025	15,648.32	146,160	16,691.54
100	Axle, front wheel	L00LZ119BX	Nos	1	0.29388	91,350	26,845.56	100,485	29,530.11	109,620	32,214.67	118,755	34,899.22	127,890	37,583.78	137,025	40,268.33	146,160	42,952.89
101	Bracket, front license plate	NE9P074	Nos	1	0.25124	91,350	22,950.86	100,485	25,245.95	109,620	27,541.04	118,755	29,836.12	127,890	32,131.21	137,025	34,426.30	146,160	36,721.38
102	Front license plate rubber pad	M007B020N7	Nos	1	4.40205	91,350	402,126.95	100,485	442,339.64	109,620	482,552.33	118,755	522,765.03	127,890	562,977.72	137,025	603,190.42	146,160	643,403.11
103	Front winker, RH	NE9E180	Nos	1	0.83747	91,350	76,502.88	100,485	84,153.17	109,620	91,803.45	118,755	99,453.74	127,890	107,104.03	137,025	114,754.32	146,160	122,404.60
104	Hexangular flango bot	M007B010N7	Nos	1	4.40205	91,350	402,126.95	100,485	442,339.64	109,620	482,552.33	118,755	522,765.03	127,890	562,977.72	137,025	603,190.42	146,160	643,403.11
105	Hexangular flango bot	L003L026SPVL	Nos	2	0.01218	182,700	2,225.54	200,970	2,448.09	219,240	2,670.65	237,510	2,893.20	255,780	3,115.75	274,050	3,338.31	292,320	3,560.86
106	Front winker , LH	NE9E170	Nos	1	0.83747	91,350	76,502.88	100,485	84,153.17	109,620	91,803.45	118,755	99,453.74	127,890	107,104.03	137,025	114,754.32	146,160	122,404.60
107	Lock assy	NE9K000KB	Nos	1	2.89917	91,350	264,839.05	100,485	291,322.96	109,620	317,806.86	118,755	344,290.77	127,890	370,774.67	137,025	397,258.58	146,160	423,742.49
108	Flange nut	618710000XY	Nos	3	0.02786	274,050	7,636.38	301,455	8,400.02	328,860	9,163.65	356,265	9,927.29	383,670	10,690.93	411,075	11,454.57	438,480	12,218.21
109	Flange nut	618712000XY	Nos	2	0.04553	182,700	8,317.95	200,970	9,149.74	219,240	9,981.54	237,510	10,813.33	255,780	11,645.13	274,050	12,476.92	292,320	13,308.72
110	Fuel sensor comp	M13E340	Nos	1	0.63952	91,350	58,420.38	100,485	64,262.42	109,620	70,104.46	118,755	75,946.49	127,890	81,788.53	137,025	87,630.57	146,160	93,472.61
111	Fuel filter	L003C025	Nos	1	0.12638	91,350	11,544.98	100,485	12,699.48	109,620	13,853.98	118,755	15,008.47	127,890	16,162.97	137,025	17,317.47	146,160	18,471.97
112	Triangle warning sign label	L002L004	Nos	1	0.00914	91,350	834.58	100,485	918.03	109,620	1,001.49	118,755	1,084.95	127,890	1,168.41	137,025	1,251.87	146,160	1,335.32
113	Flash relay assy	L00E040	Nos	1	0.41417	91,350	37,834.15	100,485	41,617.57	109,620	45,400.98	118,755	49,184.40	127,890	52,967.81	137,025	56,751.23	146,160	60,534.64
114	Screw nut	819006010	Nos	3	0.00426	274,050	1,168.41	301,455	1,285.25	328,860	1,402.09	356,265	1,518.93	383,670	1,635.77	411,075	1,752.61	438,480	1,869.45
115	Screw nut	845042013	Nos	3	0.00244	274,050	667.66	301,455	734.43	328,860	801.19	356,265	867.96	383,670	934.73	411,075	1,001.49	438,480	1,068.26
116	Screw nut	845042013YH	Nos	2	0.00472	182,700	862.40	200,970	948.64	219,240	1,034.88	237,510	1,121.11	255,780	1,207.35	274,050	1,293.59	292,320	1,379.83
117	Screw nut	845042019YH	Nos	2	0.00487	182,700	890.22	200,970	979.24	219,240	1,068.26	237,510	1,157.28	255,780	1,246.30	274,050	1,335.32	292,320	1,424.34
118	Screw nut	9074105012	Nos	2	0.01264	182,700	2,309.00	200,970	2,539.90	219,240	2,770.80	237,510	3,001.69	255,780	3,232.59	274,050	3,463.49	292,320	3,694.39
119	Screw nut	9074105016	Nos	2	0.01492	182,700	2,726.28	200,970	2,998.91	219,240	3,271.54	237,510	3,544.17	255,780	3,816.80	274,050	4,089.43	292,320	4,362.05
120	Screw nut	9074105016YH	Nos	1	0.01553	91,350	1,418.78	100,485	1,560.66	109,620	1,702.54	118,755	1,844.41	127,890	1,986.29	137,025	2,128.17	146,160	2,270.05

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
121	Cap	L00G038	Nos	1	0.00761	91,350	695.48	100,485	765.03	109,620	834.58	118,755	904.12	127,890	973.67	137,025	1,043.22	146,160	1,112.77
122	Washer , master cylinder holder	L00J130	Nos	1	0.10354	91,350	9,458.54	100,485	10,404.39	109,620	11,350.25	118,755	12,296.10	127,890	13,241.95	137,025	14,187.81	146,160	15,133.66
123	Pipe comp, steering handle	NE9A0507A	Nos	1	2.13022	91,350	194,595.50	100,485	214,055.05	109,620	233,514.60	118,755	252,974.15	127,890	272,433.70	137,025	291,893.25	146,160	311,352.80
124	Mobile phone charger	NE91E990	Nos	1	4.56802	91,350	417,288.42	100,485	459,017.27	109,620	500,746.11	118,755	542,474.95	127,890	584,203.79	137,025	625,932.64	146,160	667,661.48
125	Instruction book	NE91N010ELKB	Nos	1	0.16749	91,350	15,300.58	100,485	16,830.63	109,620	18,360.69	118,755	19,890.75	127,890	21,420.81	137,025	22,950.86	146,160	24,480.92
126	Tool kit assy	L002N000CX	Nos	1	0.74611	91,350	68,157.11	100,485	74,972.82	109,620	81,788.53	118,755	88,604.24	127,890	95,419.95	137,025	102,235.66	146,160	109,051.37
127	Tailight decorative cover	NE9CA27	Nos	1	0.11268	91,350	10,293.11	100,485	11,322.43	109,620	12,351.74	118,755	13,381.05	127,890	14,410.36	137,025	15,439.67	146,160	16,468.98
128	Taillight assy	NE9E210KB	Nos	1	2.28401	91,350	208,644.21	100,485	229,508.63	109,620	250,373.05	118,755	271,237.48	127,890	292,101.90	137,025	312,966.32	146,160	333,830.74
129	Exhaust muffler assy	NE9Q010KBBCR7	Nos	1	7.87983	91,350	719,822.53	100,485	791,804.79	109,620	863,787.04	118,755	935,769.29	127,890	1,007,751.55	137,025	1,079,733.80	146,160	1,151,716.05
130	Screw	FB01032YH	Nos	2	0.01233	182,700	2,253.36	200,970	2,478.69	219,240	2,704.03	237,510	2,929.36	255,780	3,154.70	274,050	3,380.04	292,320	3,605.37
131	Clip	FB08004	Nos	2	0.01005	182,700	1,836.07	200,970	2,019.68	219,240	2,203.28	237,510	2,386.89	255,780	2,570.50	274,050	2,754.10	292,320	2,937.71
132	Meter Assy	NE9E120KB	Nos	1	5.86229	91,350	535,520.14	100,485	589,072.16	109,620	642,624.17	118,755	696,176.19	127,890	749,728.20	137,025	803,280.22	146,160	856,832.23
133	Tubing clamp	FB06002	Nos	4	0.00746	365,400	2,726.28	401,940	2,998.91	438,480	3,271.54	475,020	3,544.17	511,560	3,816.80	548,100	4,089.43	584,640	4,362.05
134	Throttle cable	N12F020KB	Nos	1	0.37305	91,350	34,078.55	100,485	37,486.41	109,620	40,894.27	118,755	44,302.12	127,890	47,709.98	137,025	51,117.83	146,160	54,525.69
135	Fuel tank assy	NADC000KB	Nos	1	3.04535	91,350	278,192.28	100,485	306,011.51	109,620	333,830.74	118,755	361,649.97	127,890	389,469.20	137,025	417,288.42	146,160	445,107.65
136	Lower bracket windshield , RH	NE91P020	Nos	1	0.12181	91,350	11,127.69	100,485	12,240.46	109,620	13,353.23	118,755	14,466.00	127,890	15,578.77	137,025	16,691.54	146,160	17,804.31
137	Cover , R. rear footest	L53C873	Nos	1	0.18577	91,350	16,969.73	100,485	18,666.70	109,620	20,363.68	118,755	22,060.65	127,890	23,757.62	137,025	25,454.59	146,160	27,151.57
138	Right rear footrest	M59A170KB	Nos	1	3.29506	91,350	301,004.05	100,485	331,104.46	109,620	361,204.86	118,755	391,305.27	127,890	421,405.67	137,025	451,506.08	146,160	481,606.48
139	R.Back ward Mirror	NDD3C040KB	Nos	1	0.74002	91,350	67,600.72	100,485	74,360.80	109,620	81,120.87	118,755	87,880.94	127,890	94,641.01	137,025	101,401.09	146,160	108,161.16
140	Chain adjuster RH	L00D172	Nos	2	0.07461	182,700	13,631.42	200,970	14,994.56	219,240	16,357.71	237,510	17,720.85	255,780	19,083.99	274,050	20,447.13	292,320	21,810.27
141	Grip , throttle	NE9G002	Nos	1	0.24058	91,350	21,977.19	100,485	24,174.91	109,620	26,372.63	118,755	28,570.35	127,890	30,768.07	137,025	32,965.79	146,160	35,163.50
142	Switch R	M13E080	Nos	1	0.80397	91,350	73,442.76	100,485	80,787.04	109,620	88,131.32	118,755	95,475.59	127,890	102,819.87	137,025	110,164.14	146,160	117,508.42
143	Hook	M00P030	Nos	1	0.06852	91,350	6,259.33	100,485	6,885.26	109,620	7,511.19	118,755	8,137.12	127,890	8,763.06	137,025	9,388.99	146,160	10,014.92
144	Too box rubber pad	M13G068	Nos	4	0.03883	365,400	14,187.81	401,940	15,606.59	438,480	17,025.37	475,020	18,444.15	511,560	19,862.93	548,100	21,281.71	584,640	22,700.49
145	Warning Label middle	M11L577EL1	Nos	1	0.00914	91,350	834.58	100,485	918.03	109,620	1,001.49	118,755	1,084.95	127,890	1,168.41	137,025	1,251.87	146,160	1,335.32
146	Middle cargo	NE9A020KB	Nos	1	1.91857	91,350	175,261.14	100,485	192,787.25	109,620	210,313.37	118,755	227,839.48	127,890	245,365.59	137,025	262,891.71	146,160	280,417.82
147	Wiring harness assy	NE91E000KB	Nos	1	3.42601	91,350	312,966.32	100,485	344,262.95	109,620	375,559.58	118,755	406,856.21	127,890	438,152.85	137,025	469,449.48	146,160	500,746.11
148	Rubber , stand stopper	L00G112	Nos	1	0.02238	91,350	2,044.71	100,485	2,249.18	109,620	2,453.66	118,755	2,658.13	127,890	2,862.60	137,025	3,067.07	146,160	3,271.54
149	Spring , side stand	N00K020	Nos	1	0.07157	91,350	6,537.52	100,485	7,191.27	109,620	7,845.02	118,755	8,498.77	127,890	9,152.53	137,025	9,806.28	146,160	10,460.03
150	Shaft , center stand	L00H040	Nos	1	0.27560	91,350	25,176.40	100,485	27,694.04	109,620	30,211.68	118,755	32,729.32	127,890	35,246.96	137,025	37,764.60	146,160	40,282.24
151	Center stand assy	M133A100KB	Nos	1	1.18616	91,350	108,355.89	100,485	119,191.48	109,620	130,027.07	118,755	140,862.66	127,890	151,698.25	137,025	162,533.84	146,160	173,369.43
152	Screw	FB08005	Nos	23	0.01035	2,101,050	21,754.64	2,311,155	23,930.10	2,521,260	26,105.56	2,731,365	28,281.03	2,941,470	30,456.49	3,151,575	32,631.95	3,361,680	34,807.42
153	Left under the windshield bracket	NE91P019	Nos	1	0.12181	91,350	11,127.69	100,485	12,240.46	109,620	13,353.23	118,755	14,466.00	127,890	15,578.77	137,025	16,691.54	146,160	17,804.31
154	Cover , L .rear footest	L53C872	Nos	1	0.15836	91,350	14,466.00	100,485	15,912.60	109,620	17,359.20	118,755	18,805.80	127,890	20,252.40	137,025	21,699.00	146,160	23,145.60
155	Rear footrest , L	M59A160KB	Nos	1	2.77735	91,350	253,711.36	100,485	279,082.50	109,620	304,453.63	118,755	329,824.77	127,890	355,195.91	137,025	380,567.04	146,160	405,938.18
156	L . Back ward Mirror	NDD3C035KB	Nos	1	0.74002	91,350	67,600.72	100,485	74,360.80	109,620	81,120.87	118,755	87,880.94	127,890	94,641.01	137,025	101,401.09	146,160	108,161.16
157	Grip,rubber,LH	NE9G001	Nos	1	0.26799	91,350	24,480.92	100,485	26,929.01	109,620	29,377.11	118,755	31,825.20	127,890	34,273.29	137,025	36,721.38	146,160	39,169.47
158	Switch assy, L	M13E070	Nos	1	0.80397	91,350	73,442.76	100,485	80,787.04	109,620	88,131.32	118,755	95,475.59	127,890	102,819.87	137,025	110,164.14	146,160	117,508.42

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
3		**Canda 110 (Spare Parts)**																		
	1	Engine assy	E01YMHEX	Nos	1	68.67192	59,850	4,110,014.71	65,835	4,521,016.18	71,820	4,932,017.65	77,805	5,343,019.12	83,790	5,754,020.59	89,775	6,165,022.06	95,760	6,576,023.53
	2	Screw M6	617008000	Nos	3	0.00480	179,550	861.20	197,505	947.32	215,460	1,033.44	233,415	1,119.56	251,370	1,205.68	269,325	1,291.80	287,280	1,377.92
	3	1 Hexagon nuts	617110000XY	Nos	2	0.01245	119,700	1,490.01	131,670	1,639.01	143,640	1,788.01	155,610	1,937.01	167,580	2,086.01	179,550	2,235.01	191,520	2,384.01
	4	Axle	M11J060	Nos	1	0.20556	59,850	12,302.81	65,835	13,533.10	71,820	14,763.38	77,805	15,993.66	83,790	17,223.94	89,775	18,454.22	95,760	19,684.50
	5	Collar	M11J061	Nos	1	0.05367	59,850	3,212.40	65,835	3,533.64	71,820	3,854.88	77,805	4,176.12	83,790	4,497.36	89,775	4,818.60	95,760	5,139.84
	6	Standard spring washers	930008000	Nos	7	0.00126	418,950	526.29	460,845	578.92	502,740	631.54	544,635	684.17	586,530	736.80	628,425	789.43	670,320	842.06
	7	Frame welding assy	M11A110KB	Nos	1	1.45834	59,850	87,281.63	65,835	96,009.79	71,820	104,737.96	77,805	113,466.12	83,790	122,194.28	89,775	130,922.44	95,760	139,650.61
	8	Frame nameplate	L004L000EL	Nos	1	0.01713	59,850	1,025.23	65,835	1,127.76	71,820	1,230.28	77,805	1,332.80	83,790	1,435.33	89,775	1,537.85	95,760	1,640.38
	9	Blind Rivets	1261832007	Nos	2	0.00320	119,700	382.75	131,670	421.03	143,640	459.31	155,610	497.58	167,580	535.86	179,550	574.13	191,520	612.41
	10	Large flat head	FB01003BCR	Nos	1	0.01941	59,850	1,161.93	65,835	1,278.13	71,820	1,394.32	77,805	1,510.51	83,790	1,626.71	89,775	1,742.90	95,760	1,859.09
	11	Large flat head 845	FB01024	Nos	5	0.00217	299,250	649.32	329,175	714.25	359,100	779.18	389,025	844.11	418,950	909.04	448,875	973.97	478,800	1,038.90
	12	Under the windshield support	M112P018	Nos	1	0.36887	59,850	22,076.72	65,835	24,284.39	71,820	26,492.06	77,805	28,699.73	83,790	30,907.40	89,775	33,115.07	95,760	35,322.75
	13	Ignition switch cover	M113C030	Nos	1	0.03426	59,850	2,050.47	65,835	2,255.52	71,820	2,460.56	77,805	2,665.61	83,790	2,870.66	89,775	3,075.70	95,760	3,280.75
	14	Main Switch Set	L00E050KB	Nos	1	0.57100	59,850	34,174.48	65,835	37,591.93	71,820	41,009.38	77,805	44,426.83	83,790	47,844.28	89,775	51,261.72	95,760	54,679.17
	15	Ignition coil assy	M77E010KB	Nos	1	0.58699	59,850	35,131.37	65,835	38,644.51	71,820	42,157.64	77,805	45,670.78	83,790	49,183.92	89,775	52,697.05	95,760	56,210.19
	16	Battery Ties	M11G036	Nos	1	0.02992	59,850	1,790.74	65,835	1,969.82	71,820	2,148.89	77,805	2,327.97	83,790	2,507.04	89,775	2,686.11	95,760	2,865.19
	17	Washer	960010000	Nos	4	0.00799	239,400	1,913.77	263,340	2,105.15	287,280	2,296.53	311,220	2,487.90	335,160	2,679.28	359,100	2,870.66	383,040	3,062.03
	18	Rectifier ass'y , regulator	L001E020KB	Nos	1	1.02209	59,850	61,172.32	65,835	67,289.56	71,820	73,406.79	77,805	79,524.02	83,790	85,641.25	89,775	91,758.49	95,760	97,875.72
	19	Tool box	FB04005	Nos	2	0.01702	119,700	2,036.80	131,670	2,240.48	143,640	2,444.16	155,610	2,647.84	167,580	2,851.52	179,550	3,055.20	191,520	3,258.88
	20	Tool box	FB04007	Nos	2	0.01873	119,700	2,241.85	131,670	2,466.03	143,640	2,690.22	155,610	2,914.40	167,580	3,138.58	179,550	3,362.77	191,520	3,586.95
	21	Side collar	FB03002	Nos	3	0.01211	179,550	2,173.50	197,505	2,390.85	215,460	2,608.20	233,415	2,825.55	251,370	3,042.90	269,325	3,260.25	287,280	3,477.60
	22	Side collar	FB03070	Nos	2	0.02467	119,700	2,952.68	131,670	3,247.94	143,640	3,543.21	155,610	3,838.48	167,580	4,133.75	179,550	4,429.01	191,520	4,724.28
	23	Bearing	L00H000	Nos	1	0.66236	59,850	39,642.40	65,835	43,606.64	71,820	47,570.88	77,805	51,535.12	83,790	55,499.36	89,775	59,463.60	95,760	63,427.84
	24	Steer stem comp	M11B050	Nos	1	3.71951	59,850	222,612.58	65,835	244,873.84	71,820	267,135.10	77,805	289,396.36	83,790	311,657.62	89,775	333,918.87	95,760	356,180.13
	25	Non-standard drilling	FB04011	Nos	1	0.03883	59,850	2,323.86	65,835	2,556.25	71,820	2,788.64	77,805	3,021.02	83,790	3,253.41	89,775	3,485.80	95,760	3,718.18
	26	Non-standard large washer	FB02000	Nos	1	0.00400	59,850	239.22	65,835	263.14	71,820	287.07	77,805	310.99	83,790	334.91	89,775	358.83	95,760	382.75
	27	Throttle cabel	M13F030BXKB	Nos	1	0.28550	59,850	17,087.24	65,835	18,795.97	71,820	20,504.69	77,805	22,213.41	83,790	23,922.14	89,775	25,630.86	95,760	27,339.59
	28	Cap nuts	923010000XYBCR	Nos	2	0.03883	119,700	4,647.73	131,670	5,112.50	143,640	5,577.28	155,610	6,042.05	167,580	6,506.82	179,550	6,971.59	191,520	7,436.37
	29	Word plastic	M11G030	Nos	2	0.01062	119,700	1,271.29	131,670	1,398.42	143,640	1,525.55	155,610	1,652.68	167,580	1,779.81	179,550	1,906.94	191,520	2,034.07
	30	Word plastic	M11G067	Nos	2	0.00971	119,700	1,161.93	131,670	1,278.13	143,640	1,394.32	155,610	1,510.51	167,580	1,626.71	179,550	1,742.90	191,520	1,859.09
	31	Word plastic	N00G118	Nos	2	0.00799	119,700	956.89	131,670	1,052.57	143,640	1,148.26	155,610	1,243.95	167,580	1,339.64	179,550	1,435.33	191,520	1,531.02
	32	Rear handrail	M113A040KB	Nos	1	2.38679	59,850	142,849.34	65,835	157,134.27	71,820	171,419.21	77,805	185,704.14	83,790	199,989.07	89,775	214,274.01	95,760	228,558.94
	33	Rear wheel assy	M111D030YH	Nos	1	7.08043	59,850	423,763.59	65,835	466,139.95	71,820	508,516.31	77,805	550,892.67	83,790	593,269.03	89,775	635,645.38	95,760	678,021.74
	34	Rear wheel axle	M15J050	Nos	1	0.12219	59,850	7,313.34	65,835	8,044.67	71,820	8,776.01	77,805	9,507.34	83,790	10,238.68	89,775	10,970.01	95,760	11,701.34
	35	Rear wheel axle	L00LZ027	Nos	1	0.24210	59,850	14,489.98	65,835	15,938.98	71,820	17,387.98	77,805	18,836.98	83,790	20,285.97	89,775	21,734.97	95,760	23,183.97
	36	Rear brake switch spring	L00K050	Nos	1	0.02284	59,850	1,366.98	65,835	1,503.68	71,820	1,640.38	77,805	1,777.07	83,790	1,913.77	89,775	2,050.47	95,760	2,187.17
	37	Pedal comp brake	L00DS08	Nos	1	0.22269	59,850	13,328.05	65,835	14,660.85	71,820	15,993.66	77,805	17,326.46	83,790	18,659.27	89,775	19,992.07	95,760	21,324.88
	38	Spring stop switch	M11K040	Nos	1	0.02969	59,850	1,777.07	65,835	1,954.78	71,820	2,132.49	77,805	2,310.20	83,790	2,487.90	89,775	2,665.61	95,760	2,843.32
	39	Rear chock absorber	M11B040	Nos	1	2.40392	59,850	143,874.57	65,835	158,262.03	71,820	172,649.49	77,805	187,036.95	83,790	201,424.40	89,775	215,811.86	95,760	230,199.32
	40	Rear brake assy	L00D110YH	Nos	1	1.78952	59,850	107,102.83	65,835	117,813.11	71,820	128,523.40	77,805	139,233.68	83,790	149,943.96	89,775	160,654.24	95,760	171,364.53

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
41	Rear brake pedal assy	M112D1807FKB	Nos	1	0.76514	59,850	45,793.81	65,835	50,373.19	71,820	54,952.57	77,805	59,531.95	83,790	64,111.33	89,775	68,690.71	95,760	73,270.09
42	Rear shock absorber	M11B030	Nos	1	2.40392	59,850	143,874.57	65,835	158,262.03	71,820	172,649.49	77,805	187,036.95	83,790	201,424.40	89,775	215,811.86	95,760	230,199.32
43	Wire ring	L00G000	Nos	1	0.01587	59,850	950.05	65,835	1,045.06	71,820	1,140.06	77,805	1,235.07	83,790	1,330.07	89,775	1,425.08	95,760	1,520.08
44	Carburetor assy	M113Q000KB	Nos	1	4.79642	59,850	287,065.66	65,835	315,772.22	71,820	344,478.79	77,805	373,185.35	83,790	401,891.92	89,775	430,598.49	95,760	459,305.05
45	rubber washer	M11G081	Nos	3	0.00799	179,550	1,435.33	197,505	1,578.86	215,460	1,722.39	233,415	1,865.93	251,370	2,009.46	269,325	2,152.99	287,280	2,296.53
46	Damping pad	L00D150	Nos	1	1.94712	59,850	116,534.99	65,835	128,188.49	71,820	139,841.98	77,805	151,495.48	83,790	163,148.98	89,775	174,802.48	95,760	186,455.98
47	Oil filler stickers	L00L297	Nos	1	0.00685	59,850	410.09	65,835	451.10	71,820	492.11	77,805	533.12	83,790	574.13	89,775	615.14	95,760	656.15
48	Washer	M76G039	Nos	8	0.00708	478,800	3,390.11	526,680	3,729.12	574,560	4,068.13	622,440	4,407.14	670,320	4,746.15	718,200	5,085.16	766,080	5,424.17
49	Oil tube	L00G023	Nos	1	0.10415	59,850	6,233.43	65,835	6,856.77	71,820	7,480.11	77,805	8,103.45	83,790	8,726.80	89,775	9,350.14	95,760	9,973.48
50	Oil tube	M11G024	Nos	1	0.01679	59,850	1,004.73	65,835	1,105.20	71,820	1,205.68	77,805	1,306.15	83,790	1,406.62	89,775	1,507.09	95,760	1,607.57
51	Spring , pin	910020020	Nos	2	0.00137	119,700	164.04	131,670	180.44	143,640	196.85	155,610	213.25	167,580	229.65	179,550	246.06	191,520	262.46
52	Spring , pin	910030030	Nos	1	0.00263	59,850	157.20	65,835	172.92	71,820	188.64	77,805	204.36	83,790	220.08	89,775	235.80	95,760	251.52
53	Air cleaner assy	N09Q020	Nos	1	0.68520	59,850	41,009.38	65,835	45,110.32	71,820	49,211.26	77,805	53,312.19	83,790	57,413.13	89,775	61,514.07	95,760	65,615.01
54	Hom assy	L00E330CX	Nos	1	0.47393	59,850	28,364.82	65,835	31,201.30	71,820	34,037.79	77,805	36,874.27	83,790	39,710.75	89,775	42,547.23	95,760	45,383.71
55	Mileage cable	M112F040KB	Nos	1	0.28550	59,850	17,087.24	65,835	18,795.97	71,820	20,504.69	77,805	22,213.41	83,790	23,922.14	89,775	25,630.86	95,760	27,339.59
56	Chain cover label	L00L002EL1	Nos	1	0.00685	59,850	410.09	65,835	451.10	71,820	492.11	77,805	533.12	83,790	574.13	89,775	615.14	95,760	656.15
57	Case, upper drive chain	L00C180N7	Nos	1	1.21167	59,850	72,518.25	65,835	79,770.08	71,820	87,021.90	77,805	94,273.73	83,790	101,525.55	89,775	108,777.38	95,760	116,029.20
58	Chain	L00DL10	Nos	1	0.99925	59,850	59,805.35	65,835	65,785.88	71,820	71,766.41	77,805	77,746.95	83,790	83,727.48	89,775	89,708.02	95,760	95,688.55
59	Chain guide	L00G009	Nos	1	0.06281	59,850	3,759.19	65,835	4,135.11	71,820	4,511.03	77,805	4,886.95	83,790	5,262.87	89,775	5,638.79	95,760	6,014.71
60	Bolt, flange	617310000XY	Nos	1	0.01005	59,850	601.47	65,835	661.62	71,820	721.77	77,805	781.91	83,790	842.06	89,775	902.21	95,760	962.35
61	Bolt, flange	617706000	Nos	3	0.00411	179,550	738.17	197,505	811.99	215,460	885.80	233,415	959.62	251,370	1,033.44	269,325	1,107.25	287,280	1,181.07
62	Bolt, flange	617708000	Nos	2	0.00948	119,700	1,134.59	131,670	1,248.05	143,640	1,361.51	155,610	1,474.97	167,580	1,588.43	179,550	1,701.89	191,520	1,815.35
63	Bolt, flange	578706012	Nos	2	0.00560	119,700	669.82	131,670	736.80	143,640	803.78	155,610	870.77	167,580	937.75	179,550	1,004.73	191,520	1,071.71
64	Bolt, flange	578706016	Nos	2	0.00628	119,700	751.84	131,670	827.02	143,640	902.21	155,610	977.39	167,580	1,052.57	179,550	1,127.76	191,520	1,202.94
65	Bolt, flange	578706025	Nos	4	0.00822	239,400	1,968.45	263,340	2,165.30	287,280	2,362.14	311,220	2,558.99	335,160	2,755.83	359,100	2,952.68	383,040	3,149.52
66	Bolt, flange	578706035	Nos	6	0.01062	359,100	3,813.87	395,010	4,195.26	430,920	4,576.65	466,830	4,958.03	502,740	5,339.42	538,650	5,720.81	574,560	6,102.20
67	Bolt, flange	578708016	Nos	2	0.01233	119,700	1,476.34	131,670	1,623.97	143,640	1,771.61	155,610	1,919.24	167,580	2,066.87	179,550	2,214.51	191,520	2,362.14
68	Bolt, flange	578708020	Nos	4	0.01325	239,400	3,171.39	263,340	3,488.53	287,280	3,805.67	311,220	4,122.81	335,160	4,439.95	359,100	4,757.09	383,040	5,074.23
69	Bolt, flange	578708025	Nos	2	0.01473	119,700	1,763.40	131,670	1,939.74	143,640	2,116.08	155,610	2,292.42	167,580	2,468.76	179,550	2,645.10	191,520	2,821.45
70	Bolt, flange	578708035	Nos	1	0.01656	59,850	991.06	65,835	1,090.17	71,820	1,189.27	77,805	1,288.38	83,790	1,387.48	89,775	1,486.59	95,760	1,585.70
71	Bolt, flange	578708070	Nos	1	0.03198	59,850	1,913.77	65,835	2,105.15	71,820	2,296.53	77,805	2,487.90	83,790	2,679.28	89,775	2,870.66	95,760	3,062.03
72	Bolt, flange	578708090	Nos	2	0.04111	119,700	4,921.13	131,670	5,413.24	143,640	5,905.35	155,610	6,397.46	167,580	6,889.58	179,550	7,381.69	191,520	7,873.80
73	Bolt, flange	578708105	Nos	1	0.05870	59,850	3,513.14	65,835	3,864.45	71,820	4,215.76	77,805	4,567.08	83,790	4,918.39	89,775	5,269.71	95,760	5,621.02
74	Bolt, flange	578708115	Nos	1	0.05870	59,850	3,513.14	65,835	3,864.45	71,820	4,215.76	77,805	4,567.08	83,790	4,918.39	89,775	5,269.71	95,760	5,621.02
75	Bolt, flange	578710045XY	Nos	4	0.03574	239,400	8,557.29	263,340	9,413.02	287,280	10,268.75	311,220	11,124.48	335,160	11,980.21	359,100	12,835.94	383,040	13,691.66
76	Bolt, flange	578710050XY	Nos	1	0.03574	59,850	2,139.32	65,835	2,353.25	71,820	2,567.19	77,805	2,781.12	83,790	2,995.05	89,775	3,208.98	95,760	3,422.92
77	Screw nut	578906008BCR	Nos	3	0.01119	179,550	2,009.46	197,505	2,210.41	215,460	2,411.35	233,415	2,612.30	251,370	2,813.24	269,325	3,014.19	287,280	3,215.14
78	Screw nut	578305020	Nos	2	0.00423	119,700	505.78	131,670	556.36	143,640	606.94	155,610	657.52	167,580	708.10	179,550	758.67	191,520	809.25
79	Screw nut	578308020	Nos	4	0.00982	239,400	2,351.20	263,340	2,586.32	287,280	2,821.45	311,220	3,056.57	335,160	3,291.69	359,100	3,526.81	383,040	3,761.93
80	Nut	560006000LBX	Nos	2	0.00388	119,700	464.77	131,670	511.25	143,640	557.73	155,610	604.20	167,580	650.68	179,550	697.16	191,520	743.64

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
81	Nut clip	FB08003	Nos	2	0.00777	119,700	929.55	131,670	1,022.50	143,640	1,115.46	155,610	1,208.41	167,580	1,301.36	179,550	1,394.32	191,520	1,487.27
82	Nut	578906012BCR	Nos	5	0.01211	299,250	3,622.50	329,175	3,984.74	359,100	4,346.99	389,025	4,709.24	418,950	5,071.49	448,875	5,433.74	478,800	5,795.99
83	Rear fork shaft	L00PZ136LBX	Nos	1	0.24210	59,850	14,489.98	65,835	15,938.98	71,820	17,387.98	77,805	18,836.98	83,790	20,285.97	89,775	21,734.97	95,760	23,183.97
84	Rear fork assy	M11A090N7KB	Nos	1	2.75109	59,850	164,652.66	65,835	181,117.93	71,820	197,583.19	77,805	214,048.46	83,790	230,513.72	89,775	246,978.99	95,760	263,444.25
85	Washer	960006000	Nos	4	0.00183	239,400	437.43	263,340	481.18	287,280	524.92	311,220	568.66	335,160	612.41	359,100	656.15	383,040	699.89
86	Washer	971008000	Nos	8	0.00183	478,800	874.87	526,680	962.35	574,560	1,049.84	622,440	1,137.33	670,320	1,224.81	718,200	1,312.30	766,080	1,399.79
87	Washer	971010000	Nos	1	0.00286	59,850	170.87	65,835	187.96	71,820	205.05	77,805	222.13	83,790	239.22	89,775	256.31	95,760	273.40
88	Washer	971012000	Nos	2	0.00365	119,700	437.43	131,670	481.18	143,640	524.92	155,610	568.66	167,580	612.41	179,550	656.15	191,520	699.89
89	Washer	971006000BCR	Nos	5	0.00594	299,250	1,777.07	329,175	1,954.78	359,100	2,132.49	389,025	2,310.20	418,950	2,487.90	448,875	2,665.61	478,800	2,843.32
90	Start step label	L00L006EL1	Nos	1	0.00571	59,850	341.74	65,835	375.92	71,820	410.09	77,805	444.27	83,790	478.44	89,775	512.62	95,760	546.79
91	Starting relay	N00E030KB	Nos	1	0.66807	59,850	39,984.15	65,835	43,982.56	71,820	47,980.97	77,805	51,979.39	83,790	55,977.80	89,775	59,976.22	95,760	63,974.63
92	Aire pressure label	L00L009EL1	Nos	1	0.00799	59,850	478.44	65,835	526.29	71,820	574.13	77,805	621.98	83,790	669.82	89,775	717.66	95,760	765.51
93	Headlight Assy	M114E140KB	Nos	1	1.78038	59,850	106,556.04	65,835	117,211.64	71,820	127,867.25	77,805	138,522.85	83,790	149,178.45	89,775	159,834.06	95,760	170,489.66
94	Fender b , FR	M114C012	Nos	1	0.79940	59,850	47,844.28	65,835	52,628.70	71,820	57,413.13	77,805	62,197.56	83,790	66,981.99	89,775	71,766.41	95,760	76,550.84
95	Front luggage carrier	M111A030	Nos	1	0.98212	59,850	58,780.11	65,835	64,658.12	71,820	70,536.13	77,805	76,414.14	83,790	82,292.16	89,775	88,170.17	95,760	94,048.18
96	Collar	M11J090	Nos	1	0.07537	59,850	4,511.03	65,835	4,962.13	71,820	5,413.24	77,805	5,864.34	83,790	6,315.44	89,775	6,766.55	95,760	7,217.65
97	Front blacket	N313A070	Nos	1	1.71301	59,850	102,523.45	65,835	112,775.79	71,820	123,028.14	77,805	133,280.48	83,790	143,532.83	89,775	153,785.17	95,760	164,037.52
98	Front wheel assy	M111D020YH	Nos	1	7.30883	59,850	437,433.38	65,835	481,176.72	71,820	524,920.06	77,805	568,663.40	83,790	612,406.74	89,775	656,150.07	95,760	699,893.41
99	Collar , FR wheel side	L002J030LBX	Nos	1	0.10278	59,850	6,151.41	65,835	6,766.55	71,820	7,381.69	77,805	7,996.83	83,790	8,611.97	89,775	9,227.11	95,760	9,842.25
100	Axle, front wheel	L00LZ020	Nos	1	0.21127	59,850	12,644.56	65,835	13,909.01	71,820	15,173.47	77,805	16,437.93	83,790	17,702.38	89,775	18,966.84	95,760	20,231.29
101	Front cover label	M11L023WT3F00	Nos	1	0.34260	59,850	20,504.69	65,835	22,555.16	71,820	24,605.63	77,805	26,656.10	83,790	28,706.57	89,775	30,757.03	95,760	32,807.50
102	Front barake control cable	M112F000KB	Nos	1	0.28550	59,850	17,087.24	65,835	18,795.97	71,820	20,504.69	77,805	22,213.41	83,790	23,922.14	89,775	25,630.86	95,760	27,339.59
103	Front license plate rubber pad	L004B020N7	Nos	1	3.23644	59,850	193,700.97	65,835	213,071.07	71,820	232,441.16	77,805	251,811.26	83,790	271,181.36	89,775	290,551.45	95,760	309,921.55
104	Front winker, RH	M114E180	Nos	1	0.23754	59,850	14,216.58	65,835	15,638.24	71,820	17,059.90	77,805	18,481.56	83,790	19,903.22	89,775	21,324.88	95,760	22,746.54
105	Brakd leber assy	L001D100YH	Nos	1	2.01792	59,850	120,772.62	65,835	132,849.89	71,820	144,927.15	77,805	157,004.41	83,790	169,081.67	89,775	181,158.93	95,760	193,236.20
106	Brakd leber assy	M11E110	Nos	1	0.43396	59,850	25,972.61	65,835	28,569.87	71,820	31,167.13	77,805	33,764.39	83,790	36,361.65	89,775	38,958.91	95,760	41,556.17
107	Hexangular flango bot	L004B010N7	Nos	1	3.23644	59,850	193,700.97	65,835	213,071.07	71,820	232,441.16	77,805	251,811.26	83,790	271,181.36	89,775	290,551.45	95,760	309,921.55
108	Front, LH RH shock absorber label	L003L026SPVL	Nos	2	0.00914	119,700	1,093.58	131,670	1,202.94	143,640	1,312.30	155,610	1,421.66	167,580	1,531.02	179,550	1,640.38	191,520	1,749.73
109	Front winker , LH	M114E170	Nos	1	0.23754	59,850	14,216.58	65,835	15,638.24	71,820	17,059.90	77,805	18,481.56	83,790	19,903.22	89,775	21,324.88	95,760	22,746.54
110	Lock assy	M00CK000KB	Nos	1	1.21509	59,850	72,723.30	65,835	79,995.63	71,820	87,267.96	77,805	94,540.29	83,790	101,812.62	89,775	109,084.95	95,760	116,357.28
111	Flange nut	618710000XY	Nos	3	0.02090	179,550	3,752.36	197,505	4,127.59	215,460	4,502.83	233,415	4,878.07	251,370	5,253.30	269,325	5,628.54	287,280	6,003.77
112	Flange nut	618712000XY	Nos	2	0.03415	119,700	4,087.27	131,670	4,495.99	143,640	4,904.72	155,610	5,313.45	167,580	5,722.18	179,550	6,130.90	191,520	6,539.63
113	Fuel sensor comp	M11E340	Nos	1	0.46822	59,850	28,023.08	65,835	30,825.38	71,820	33,627.69	77,805	36,430.00	83,790	39,232.31	89,775	42,034.61	95,760	44,836.92
114	Fuel filter	L003C025	Nos	1	0.09479	59,850	5,672.96	65,835	6,240.26	71,820	6,807.56	77,805	7,374.85	83,790	7,942.15	89,775	8,509.45	95,760	9,076.74
115	Triangle Warning Label	L002L004	Nos	1	0.00685	59,850	410.09	65,835	451.10	71,820	492.11	77,805	533.12	83,790	574.13	89,775	615.14	95,760	656.15
116	Flash relay assy	L00E040KB	Nos	1	0.33118	59,850	19,821.20	65,835	21,803.32	71,820	23,785.44	77,805	25,767.56	83,790	27,749.68	89,775	29,731.80	95,760	31,713.92
117	Screw nut	819006010	Nos	2	0.00320	119,700	382.75	131,670	421.03	143,640	459.31	155,610	497.58	167,580	535.86	179,550	574.13	191,520	612.41
118	Screw nut	845003014	Nos	2	0.00114	119,700	136.70	131,670	150.37	143,640	164.04	155,610	177.71	167,580	191.38	179,550	205.05	191,520	218.72
119	Screw nut	845040010	Nos	3	0.00183	179,550	328.08	197,505	360.88	215,460	393.69	233,415	426.50	251,370	459.31	269,325	492.11	287,280	524.92
120	Screw nut	845042016	Nos	4	0.00263	239,400	628.81	263,340	691.69	287,280	754.57	311,220	817.45	335,160	880.33	359,100	943.22	383,040	1,006.10

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
121	Screw nut	845048013	Nos	2	0.00263	119,700	314.41	131,670	345.85	143,640	377.29	155,610	408.73	167,580	440.17	179,550	471.61	191,520	503.05
122	Screw nut	845048016	Nos	3	0.00286	179,550	512.62	197,505	563.88	215,460	615.14	233,415	666.40	251,370	717.66	269,325	768.93	287,280	820.19
123	Screw nut	FB01006BCR	Nos	2	0.02021	119,700	2,419.55	131,670	2,661.51	143,640	2,903.46	155,610	3,145.42	167,580	3,387.37	179,550	3,629.33	191,520	3,871.29
124	Screw nut	9074105012	Nos	2	0.00948	119,700	1,134.59	131,670	1,248.05	143,640	1,361.51	155,610	1,474.97	167,580	1,588.43	179,550	1,701.89	191,520	1,815.35
125	Screw nut	9074105016	Nos	4	0.01119	239,400	2,679.28	263,340	2,947.21	287,280	3,215.14	311,220	3,483.06	335,160	3,750.99	359,100	4,018.92	383,040	4,286.85
126	Cap	L00G038	Nos	1	0.00571	59,850	341.74	65,835	375.92	71,820	410.09	77,805	444.27	83,790	478.44	89,775	512.62	95,760	546.79
127	Handlebar mats	L00J130	Nos	1	0.07766	59,850	4,647.73	65,835	5,112.50	71,820	5,577.28	77,805	6,042.05	83,790	6,506.82	89,775	6,971.59	95,760	7,436.37
128	Pipe comp, steering handle	M11A050	Nos	1	2.06018	59,850	123,301.53	65,835	135,631.69	71,820	147,961.84	77,805	160,292.00	83,790	172,622.15	89,775	184,952.30	95,760	197,282.46
129	Phone battery charger cap	N59CA65	Nos	1	0.00914	59,850	546.79	65,835	601.47	71,820	656.15	77,805	710.83	83,790	765.51	89,775	820.19	95,760	874.87
130	Instruction book	M11N010KBEL	Nos	1	0.11420	59,850	6,834.90	65,835	7,518.39	71,820	8,201.88	77,805	8,885.37	83,790	9,568.86	89,775	10,252.34	95,760	10,935.83
131	Tool kit assy	L00N000CX	Nos	1	0.52875	59,850	31,645.57	65,835	34,810.13	71,820	37,974.69	77,805	41,139.24	83,790	44,303.80	89,775	47,468.36	95,760	50,632.91
132	Taillight assy	M112E210KB	Nos	1	0.64066	59,850	38,343.77	65,835	42,178.15	71,820	46,012.52	77,805	49,846.90	83,790	53,681.28	89,775	57,515.65	95,760	61,350.03
133	Exhaust muffler assy	MA1EQ010KB	Nos	1	3.96618	59,850	237,375.96	65,835	261,113.56	71,820	284,851.15	77,805	308,588.75	83,790	332,326.34	89,775	356,063.94	95,760	379,801.53
134	Screw	FB01032YH	Nos	2	0.00925	119,700	1,107.25	131,670	1,217.98	143,640	1,328.70	155,610	1,439.43	167,580	1,550.15	179,550	1,660.88	191,520	1,771.61
135	Collar	N20J390	Nos	1	0.07195	59,850	4,305.98	65,835	4,736.58	71,820	5,167.18	77,805	5,597.78	83,790	6,028.38	89,775	6,458.98	95,760	6,889.58
136	Washer	848012000	Nos	1	0.00320	59,850	191.38	65,835	210.51	71,820	229.65	77,805	248.79	83,790	267.93	89,775	287.07	95,760	306.20
137	Meter label	M11L457AKB	Nos	1	0.00914	59,850	546.79	65,835	601.47	71,820	656.15	77,805	710.83	83,790	765.51	89,775	820.19	95,760	874.87
138	Meter Assy	M116E120KBX	Nos	1	3.08341	59,850	184,542.21	65,835	202,996.43	71,820	221,450.65	77,805	239,904.87	83,790	258,359.09	89,775	276,813.31	95,760	295,267.53
139	Tubing clamp	FB06002	Nos	4	0.00560	239,400	1,339.64	263,340	1,473.60	287,280	1,607.57	311,220	1,741.53	335,160	1,875.50	359,100	2,009.46	383,040	2,143.42
140	Throttle cable	M112F020KB	Nos	1	0.25695	59,850	15,378.52	65,835	16,916.37	71,820	18,454.22	77,805	19,992.07	83,790	21,529.92	89,775	23,067.78	95,760	24,605.63
141	Fuel tank assy	M111C0007AKB	Nos	1	2.05561	59,850	123,028.14	65,835	135,330.95	71,820	147,633.77	77,805	159,936.58	83,790	172,239.39	89,775	184,542.21	95,760	196,845.02
142	Right rear footrest	M11A170N7KB	Nos	1	1.57711	59,850	94,389.92	65,835	103,828.91	71,820	113,267.91	77,805	122,706.90	83,790	132,145.89	89,775	141,584.88	95,760	151,023.88
143	R.Back ward Mirror	M11C040KB	Nos	1	0.30834	59,850	18,454.22	65,835	20,299.64	71,820	22,145.07	77,805	23,990.49	83,790	25,835.91	89,775	27,681.33	95,760	29,526.75
144	Chian aduster	L002D172	Nos	1	0.05596	59,850	3,349.10	65,835	3,684.01	71,820	4,018.92	77,805	4,353.83	83,790	4,688.74	89,775	5,023.65	95,760	5,358.56
145	Grip , throttle	M112G002	Nos	1	0.13019	59,850	7,791.78	65,835	8,570.96	71,820	9,350.14	77,805	10,129.32	83,790	10,908.49	89,775	11,687.67	95,760	12,466.85
146	Switch R	M113E080	Nos	1	0.57100	59,850	34,174.48	65,835	37,591.93	71,820	41,009.38	77,805	44,426.83	83,790	47,844.28	89,775	51,261.72	95,760	54,679.17
147	Hook	M111P030CX	Nos	1	0.05139	59,850	3,075.70	65,835	3,383.27	71,820	3,690.84	77,805	3,998.41	83,790	4,305.98	89,775	4,613.56	95,760	4,921.13
148	Middle hood	M113C100	Nos	1	0.62582	59,850	37,455.23	65,835	41,200.76	71,820	44,946.28	77,805	48,691.80	83,790	52,437.33	89,775	56,182.85	95,760	59,928.37
149	Warning Label, middle hood	M11L577EL1	Nos	1	0.00685	59,850	410.09	65,835	451.10	71,820	492.11	77,805	533.12	83,790	574.13	89,775	615.14	95,760	656.15
150	Middle cover gasket	M11G065	Nos	1	0.03357	59,850	2,009.46	65,835	2,210.41	71,820	2,411.35	77,805	2,612.30	83,790	2,813.24	89,775	3,014.19	95,760	3,215.14
151	Middle cargo	M113A0207A	Nos	1	0.97070	59,850	58,096.62	65,835	63,906.28	71,820	69,715.95	77,805	75,525.61	83,790	81,335.27	89,775	87,144.93	95,760	92,954.59
152	Wiring harness assy	M118E000KB	Nos	1	2.47815	59,850	148,317.26	65,835	163,148.98	71,820	177,980.71	77,805	192,812.43	83,790	207,644.16	89,775	222,475.88	95,760	237,307.61
153	Rubber , stand stopper	L00G112	Nos	1	0.01679	59,850	1,004.73	65,835	1,105.20	71,820	1,205.68	77,805	1,306.15	83,790	1,406.62	89,775	1,507.09	95,760	1,607.57
154	Spring , side stand	PC3K020	Nos	1	0.05938	59,850	3,554.15	65,835	3,909.56	71,820	4,264.98	77,805	4,620.39	83,790	4,975.80	89,775	5,331.22	95,760	5,686.63
155	Shaft , center stand	L00H040	Nos	1	0.20670	59,850	12,371.16	65,835	13,608.28	71,820	14,845.40	77,805	16,082.51	83,790	17,319.63	89,775	18,556.74	95,760	19,793.86
156	Center stand assy	M115A100KB	Nos	1	0.82224	59,850	49,211.26	65,835	54,132.38	71,820	59,053.51	77,805	63,974.63	83,790	68,895.76	89,775	73,816.88	95,760	78,738.01
157	Screw , pan	FB08005	Nos	5	0.00777	299,250	2,323.86	329,175	2,556.25	359,100	2,788.64	389,025	3,021.02	418,950	3,253.41	448,875	3,485.80	478,800	3,718.18
158	Rear footrest , L	M11A160N7KB	Nos	1	1.43778	59,850	86,051.35	65,835	94,656.48	71,820	103,261.62	77,805	111,866.75	83,790	120,471.89	89,775	129,077.02	95,760	137,682.16
159	L . Back ward Mirror	M11C035KB	Nos	1	0.30834	59,850	18,454.22	65,835	20,299.64	71,820	22,145.07	77,805	23,990.49	83,790	25,835.91	89,775	27,681.33	95,760	29,526.75
160	Left chain adjuster	L001D171LBX	Nos	1	0.05596	59,850	3,349.10	65,835	3,684.01	71,820	4,018.92	77,805	4,353.83	83,790	4,688.74	89,775	5,023.65	95,760	5,358.56
161	Grip,rubber,LH	M112G001	Nos	1	0.14503	59,850	8,680.32	65,835	9,548.35	71,820	10,416.38	77,805	11,284.41	83,790	12,152.45	89,775	13,020.48	95,760	13,888.51
162	Switch L	M11E070	Nos	1	0.57100	59,850	34,174.48	65,835	37,591.93	71,820	41,009.38	77,805	44,426.83	83,790	47,844.28	89,775	51,261.72	95,760	54,679.17

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
4		**Canda 125 (Spare Parts)**																		
	1	Screw M6	617008000	Nos	3	0.00853	274,050	2,336.82	301,455	2,570.50	328,860	2,804.18	356,265	3,037.86	383,670	3,271.54	411,075	3,505.22	438,480	3,738.90
	2	White nylon cable ties	N231G035	Nos	2	0.00837	182,700	1,530.06	200,970	1,683.06	219,240	1,836.07	237,510	1,989.07	255,780	2,142.08	274,050	2,295.09	292,320	2,448.09
	3	White nylon cable ties	N232G035	Nos	3	0.01142	274,050	3,129.66	301,455	3,442.63	328,860	3,755.60	356,265	4,068.56	383,670	4,381.53	411,075	4,694.49	438,480	5,007.46
	4	Axle	L08J060	Nos	1	0.15836	91,350	14,466.00	100,485	15,912.60	109,620	17,359.20	118,755	18,805.80	127,890	20,252.40	137,025	21,699.00	146,160	23,145.60
	5	Washer	930008000	Nos	7	0.00167	639,450	1,071.04	703,395	1,178.14	767,340	1,285.25	831,285	1,392.35	895,230	1,499.46	959,175	1,606.56	1,023,120	1,713.66
	6	Side stand	M131A110KB	Nos	1	3.23263	91,350	295,301.11	100,485	324,831.22	109,620	354,361.33	118,755	383,891.44	127,890	413,421.55	137,025	442,951.66	146,160	472,481.77
	7	Frame nameplate	L004L000EL	Nos	1	0.02284	91,350	2,086.44	100,485	2,295.09	109,620	2,503.73	118,755	2,712.37	127,890	2,921.02	137,025	3,129.66	146,160	3,338.31
	8	Blind Rivets	1261832007	Nos	2	0.00426	182,700	778.94	200,970	856.83	219,240	934.73	237,510	1,012.62	255,780	1,090.51	274,050	1,168.41	292,320	1,246.30
	9	Screw	FB01003BCR	Nos	9	0.02589	822,150	21,281.71	904,365	23,409.88	986,580	25,538.05	1,068,795	27,666.22	1,151,010	29,794.39	1,233,225	31,922.56	1,315,440	34,050.74
	10	Screw	FB01007BCR	Nos	2	0.03517	182,700	6,426.24	200,970	7,068.87	219,240	7,711.49	237,510	8,354.11	255,780	8,996.74	274,050	9,639.36	292,320	10,281.99
	11	Screw	FB01042BCR	Nos	4	0.02589	365,400	9,458.54	401,940	10,404.39	438,480	11,350.25	475,020	12,296.10	511,560	13,241.95	548,100	14,187.81	584,640	15,133.66
	12	Large flat head 845	FB01023	Nos	16	0.00289	1,461,600	4,228.52	1,607,760	4,651.37	1,753,920	5,074.23	1,900,080	5,497.08	2,046,240	5,919.93	2,192,400	6,342.78	2,338,560	6,765.64
	13	Large flat head 845	FB01023YH	Nos	6	0.00472	548,100	2,587.19	602,910	2,845.91	657,720	3,104.63	712,530	3,363.34	767,340	3,622.06	822,150	3,880.78	876,960	4,139.50
	14	Large flat head 845	FB01024	Nos	7	0.00289	639,450	1,849.98	703,395	2,034.98	767,340	2,219.97	831,285	2,404.97	895,230	2,589.97	959,175	2,774.97	1,023,120	2,959.97
	15	Large flat head 845	FB01061	Nos	45	0.00289	4,110,750	11,892.72	4,521,825	13,081.99	4,932,900	14,271.26	5,343,975	15,460.54	5,755,050	16,649.81	6,166,125	17,839.08	6,577,200	19,028.35
	16	Large flat head 845	FB01061HX	Nos	4	0.00411	365,400	1,502.24	401,940	1,652.46	438,480	1,802.69	475,020	1,952.91	511,560	2,103.13	548,100	2,253.36	584,640	2,403.58
	17	Main Switch Set	L00E050	Nos	1	0.76134	91,350	69,548.07	100,485	76,502.88	109,620	83,457.68	118,755	90,412.49	127,890	97,367.30	137,025	104,322.11	146,160	111,276.91
	18	Ignition coil assy	N00FE010	Nos	1	0.78874	91,350	72,051.80	100,485	79,256.98	109,620	86,462.16	118,755	93,667.34	127,890	100,872.52	137,025	108,077.70	146,160	115,282.88
	19	Washer	960008000	Nos	1	0.00563	91,350	514.66	100,485	566.12	109,620	617.59	118,755	669.05	127,890	720.52	137,025	771.98	146,160	823.45
	20	Washer	960010000	Nos	2	0.01066	182,700	1,947.35	200,970	2,142.08	219,240	2,336.82	237,510	2,531.55	255,780	2,726.28	274,050	2,921.02	292,320	3,115.75
	21	Regulator Rectifier	L001E020	Nos	1	1.36279	91,350	124,491.05	100,485	136,940.15	109,620	149,389.26	118,755	161,838.36	127,890	174,287.47	137,025	186,736.57	146,160	199,185.67
	22	Engine assy	211A42MHEX-2	Nos	1	94.91245	91,350	8,670,251.97	100,485	9,537,277.17	109,620	10,404,302.37	118,755	11,271,327.56	127,890	12,138,352.76	137,025	13,005,377.96	146,160	13,872,403.15
	23	Tool box	FB04005	Nos	2	0.02269	182,700	4,145.07	200,970	4,559.57	219,240	4,974.08	237,510	5,388.58	255,780	5,803.09	274,050	6,217.60	292,320	6,632.10
	24	Tool box	FB04007	Nos	2	0.02497	182,700	4,562.35	200,970	5,018.59	219,240	5,474.82	237,510	5,931.06	255,780	6,387.29	274,050	6,843.53	292,320	7,299.77
	25	Side collar	FB03123	Nos	4	0.03913	365,400	14,299.08	401,940	15,728.99	438,480	17,158.90	475,020	18,588.81	511,560	20,018.72	548,100	21,448.63	584,640	22,878.53
	26	Bearing	L00H000	Nos	1	0.88315	91,350	80,675.76	100,485	88,743.34	109,620	96,810.91	118,755	104,878.49	127,890	112,946.07	137,025	121,013.64	146,160	129,081.22
	27	Steering stem assy	M131B050	Nos	1	4.95934	91,350	453,036.13	100,485	498,339.75	109,620	543,643.36	118,755	588,946.97	127,890	634,250.59	137,025	679,554.20	146,160	724,857.81
	28	Non-standard drilling	FB04011	Nos	1	0.05177	91,350	4,729.27	100,485	5,202.20	109,620	5,675.12	118,755	6,148.05	127,890	6,620.98	137,025	7,093.90	146,160	7,566.83
	29	Non-standard large washer	FB02000	Nos	1	0.00533	91,350	486.84	100,485	535.52	109,620	584.20	118,755	632.89	127,890	681.57	137,025	730.25	146,160	778.94
	30	Clamp	D00L191BX	Nos	1	0.01370	91,350	1,251.87	100,485	1,377.05	109,620	1,502.24	118,755	1,627.42	127,890	1,752.61	137,025	1,877.80	146,160	2,002.98
	31	Throttle control cable	M13F030BXKB	Nos	1	0.38067	91,350	34,774.04	100,485	38,251.44	109,620	41,728.84	118,755	45,206.25	127,890	48,683.65	137,025	52,161.05	146,160	55,638.46
	32	Cap nuts	923010000XYBCR	Nos	2	0.05177	182,700	9,458.54	200,970	10,404.39	219,240	11,350.25	237,510	12,296.10	255,780	13,241.95	274,050	14,187.81	292,320	15,133.66
	33	Word plastic	M11G030	Nos	1	0.01416	91,350	1,293.59	100,485	1,422.95	109,620	1,552.31	118,755	1,681.67	127,890	1,811.03	137,025	1,940.39	146,160	2,069.75
	34	Word plastic	N00G118	Nos	2	0.01066	182,700	1,947.35	200,970	2,142.08	219,240	2,336.82	237,510	2,531.55	255,780	2,726.28	274,050	2,921.02	292,320	3,115.75
	35	Word plastic	NE9G141	Nos	2	0.01523	182,700	2,781.92	200,970	3,060.12	219,240	3,338.31	237,510	3,616.50	255,780	3,894.69	274,050	4,172.88	292,320	4,451.08
	36	Weld nut clip	FB08001	Nos	1	0.02528	91,350	2,309.00	100,485	2,539.90	109,620	2,770.80	118,755	3,001.69	127,890	3,232.59	137,025	3,463.49	146,160	3,694.39
	37	Rear handrail	NE9A0408LKB	Nos	1	3.59960	91,350	328,823.28	100,485	361,705.61	109,620	394,587.93	118,755	427,470.26	127,890	460,352.59	137,025	493,234.92	146,160	526,117.25
	38	Rear wheel assy	NE9D0307G	Nos	1	11.74742	91,350	1,073,126.73	100,485	1,180,439.41	109,620	1,287,752.08	118,755	1,395,064.75	127,890	1,502,377.42	137,025	1,609,690.10	146,160	1,717,002.77
	39	Collar	L00J050	Nos	1	0.14009	91,350	12,796.85	100,485	14,076.53	109,620	15,356.21	118,755	16,635.90	127,890	17,915.58	137,025	19,195.27	146,160	20,474.95
	40	Rear wheel axle	L00LZ084	Nos	1	0.31976	91,350	29,210.19	100,485	32,131.21	109,620	35,052.23	118,755	37,973.25	127,890	40,894.27	137,025	43,815.28	146,160	46,736.30

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
41	Left rear bushing	M12J040	Nos	1	0.10811	91,350	9,875.83	100,485	10,863.41	109,620	11,850.99	118,755	12,838.57	127,890	13,826.16	137,025	14,813.74	146,160	15,801.32
42	Rear brake switch spring	L00K050	Nos	1	0.03045	91,350	2,781.92	100,485	3,060.12	109,620	3,338.31	118,755	3,616.50	127,890	3,894.69	137,025	4,172.88	146,160	4,451.08
43	Pedal comp brake	L00DS10	Nos	1	0.29692	91,350	27,123.75	100,485	29,836.12	109,620	32,548.50	118,755	35,260.87	127,890	37,973.25	137,025	40,685.62	146,160	43,398.00
44	Spring stop switch	N31K040	Nos	1	0.03959	91,350	3,616.50	100,485	3,978.15	109,620	4,339.80	118,755	4,701.45	127,890	5,063.10	137,025	5,424.75	146,160	5,786.40
45	Front winker , RH	NE9E200	Nos	1	1.52267	91,350	139,096.14	100,485	153,005.76	109,620	166,915.37	118,755	180,824.98	127,890	194,734.60	137,025	208,644.21	146,160	222,553.83
46	Rear brake assy	NAQ2D1107G	Nos	1	3.07428	91,350	280,835.11	100,485	308,918.62	109,620	337,002.13	118,755	365,085.64	127,890	393,169.15	137,025	421,252.66	146,160	449,336.18
47	Rear brake pedal assy	M132D180BCRKB	Nos	1	1.33843	91,350	122,265.51	100,485	134,492.06	109,620	146,718.61	118,755	158,945.16	127,890	171,171.71	137,025	183,398.26	146,160	195,624.81
48	Rear shock absorber	N593B030N7	Nos	2	6.36325	182,700	1,162,565.55	200,970	1,278,822.11	219,240	1,395,078.66	237,510	1,511,335.22	255,780	1,627,591.77	274,050	1,743,848.33	292,320	1,860,104.88
49	Front winker , LH	NE9E190	Nos	1	1.52267	91,350	139,096.14	100,485	153,005.76	109,620	166,915.37	118,755	180,824.98	127,890	194,734.60	137,025	208,644.21	146,160	222,553.83
50	Carburetor assy	N59AQ000KB	Nos	1	7.30883	91,350	667,661.48	100,485	734,427.63	109,620	801,193.78	118,755	867,959.92	127,890	934,726.07	137,025	1,001,492.22	146,160	1,068,258.37
51	Damping pad	L00D150	Nos	1	2.59616	91,350	237,158.92	100,485	260,874.81	109,620	284,590.71	118,755	308,306.60	127,890	332,022.49	137,025	355,738.38	146,160	379,454.27
52	Oil filler stickers	L00L297	Nos	1	0.00914	91,350	834.58	100,485	918.03	109,620	1,001.49	118,755	1,084.95	127,890	1,168.41	137,025	1,251.87	146,160	1,335.32
53	Gear box , speedometer	M00D160N7	Nos	1	0.94406	91,350	86,239.61	100,485	94,863.57	109,620	103,487.53	118,755	112,111.49	127,890	120,735.45	137,025	129,359.41	146,160	137,983.37
54	Rubber flat washer	M76G039	Nos	12	0.00944	1,096,200	10,348.75	1,205,820	11,383.63	1,315,440	12,418.50	1,425,060	13,453.38	1,534,680	14,488.25	1,644,300	15,523.13	1,753,920	16,558.00
55	Oil tube	M13G023	Nos	1	0.17998	91,350	16,441.16	100,485	18,085.28	109,620	19,729.40	118,755	21,373.51	127,890	23,017.63	137,025	24,661.75	146,160	26,305.86
56	Oil tube	N59G022	Nos	1	0.05527	91,350	5,049.19	100,485	5,554.11	109,620	6,059.03	118,755	6,563.95	127,890	7,068.87	137,025	7,573.78	146,160	8,078.70
57	Spring , pin	910020020	Nos	2	0.00183	182,700	333.83	200,970	367.21	219,240	400.60	237,510	433.98	255,780	467.36	274,050	500.75	292,320	534.13
58	Spring , pin	910030030	Nos	1	0.00350	91,350	319.92	100,485	351.91	109,620	383.91	118,755	415.90	127,890	447.89	137,025	479.88	146,160	511.87
59	Air cleaner assy	M132Q020	Nos	1	0.91360	91,350	83,457.68	100,485	91,803.45	109,620	100,149.22	118,755	108,494.99	127,890	116,840.76	137,025	125,186.53	146,160	133,532.30
60	Hom assy	L00E330CX	Nos	1	0.63191	91,350	57,724.90	100,485	63,497.39	109,620	69,269.88	118,755	75,042.37	127,890	80,814.86	137,025	86,587.35	146,160	92,359.84
61	Mileage cable	M13F040BXKB	Nos	1	0.39437	91,350	36,025.90	100,485	39,628.49	109,620	43,231.08	118,755	46,833.67	127,890	50,436.26	137,025	54,038.85	146,160	57,641.44
62	Mileage clamp	NADP096LBX	Nos	1	0.12181	91,350	11,127.69	100,485	12,240.46	109,620	13,353.23	118,755	14,466.00	127,890	15,578.77	137,025	16,691.54	146,160	17,804.31
63	Chain box labels	L00L002EL1	Nos	1	0.00914	91,350	834.58	100,485	918.03	109,620	1,001.49	118,755	1,084.95	127,890	1,168.41	137,025	1,251.87	146,160	1,335.32
64	Chain box assy	N59C180N7	Nos	1	1.60490	91,350	146,607.33	100,485	161,268.07	109,620	175,928.80	118,755	190,589.53	127,890	205,250.27	137,025	219,911.00	146,160	234,571.73
65	Chain	L00DL13	Nos	1	1.38563	91,350	126,577.49	100,485	139,235.24	109,620	151,892.99	118,755	164,550.74	127,890	177,208.48	137,025	189,866.23	146,160	202,523.98
66	Chain guide	N12G009	Nos	1	0.11268	91,350	10,293.11	100,485	11,322.43	109,620	12,351.74	118,755	13,381.05	127,890	14,410.36	137,025	15,439.67	146,160	16,468.98
67	Bolt, flange	617310000XY	Nos	1	0.01340	91,350	1,224.05	100,485	1,346.45	109,620	1,468.86	118,755	1,591.26	127,890	1,713.66	137,025	1,836.07	146,160	1,958.47
68	Bolt, flange	617706000	Nos	2	0.00548	182,700	1,001.49	200,970	1,101.64	219,240	1,201.79	237,510	1,301.94	255,780	1,402.09	274,050	1,502.24	292,320	1,602.39
69	Bolt, flange	617708000	Nos	3	0.01264	274,050	3,463.49	301,455	3,809.84	328,860	4,156.19	356,265	4,502.54	383,670	4,848.89	411,075	5,195.24	438,480	5,541.59
70	Bolt, flange	578706008	Nos	3	0.00731	274,050	2,002.98	301,455	2,203.28	328,860	2,403.58	356,265	2,603.88	383,670	2,804.18	411,075	3,004.48	438,480	3,204.78
71	Bolt, flange	578706010	Nos	1	0.00731	91,350	667.66	100,485	734.43	109,620	801.19	118,755	867.96	127,890	934.73	137,025	1,001.49	146,160	1,068.26
72	Bolt, flange	578706012	Nos	8	0.00746	730,800	5,452.57	803,880	5,997.83	876,960	6,543.08	950,040	7,088.34	1,023,120	7,633.60	1,096,200	8,178.85	1,169,280	8,724.11
73	Bolt, flange	578706016	Nos	6	0.00837	548,100	4,590.17	602,910	5,049.19	657,720	5,508.21	712,530	5,967.22	767,340	6,426.24	822,150	6,885.26	876,960	7,344.28
74	Bolt, flange	578706030	Nos	5	0.01172	456,750	5,355.20	502,425	5,890.72	548,100	6,426.24	593,775	6,961.76	639,450	7,497.28	685,125	8,032.80	730,800	8,568.32
75	Bolt, flange	578708020	Nos	4	0.01766	365,400	6,454.06	401,940	7,099.47	438,480	7,744.87	475,020	8,390.28	511,560	9,035.69	548,100	9,681.09	584,640	10,326.50
76	Bolt, flange	578708025	Nos	3	0.01964	274,050	5,383.02	301,455	5,921.32	328,860	6,459.62	356,265	6,997.93	383,670	7,536.23	411,075	8,074.53	438,480	8,612.83
77	Bolt, flange	578708035	Nos	2	0.02208	182,700	4,033.79	200,970	4,437.17	219,240	4,840.55	237,510	5,243.92	255,780	5,647.30	274,050	6,050.68	292,320	6,454.06
78	Bolt, flange	578708045	Nos	1	0.02924	91,350	2,670.65	100,485	2,937.71	109,620	3,204.78	118,755	3,471.84	127,890	3,738.90	137,025	4,005.97	146,160	4,273.03
79	Bolt, flange	578708105	Nos	1	0.07827	91,350	7,149.54	100,485	7,864.50	109,620	8,579.45	118,755	9,294.40	127,890	10,009.36	137,025	10,724.31	146,160	11,439.27
80	Bolt, flange	578708115	Nos	1	0.07827	91,350	7,149.54	100,485	7,864.50	109,620	8,579.45	118,755	9,294.40	127,890	10,009.36	137,025	10,724.31	146,160	11,439.27

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
81	Bolt, flange	578710035XY	Nos	2	0.04157	182,700	7,594.65	200,970	8,354.11	219,240	9,113.58	237,510	9,873.04	255,780	10,632.51	274,050	11,391.97	292,320	12,151.44
82	Bolt, flange	578710045XY	Nos	4	0.04766	365,400	17,414.84	401,940	19,156.32	438,480	20,897.80	475,020	22,639.29	511,560	24,380.77	548,100	26,122.26	584,640	27,863.74
83	Bolt, flange	578710050XY	Nos	1	0.04766	91,350	4,353.71	100,485	4,789.08	109,620	5,224.45	118,755	5,659.82	127,890	6,095.19	137,025	6,530.56	146,160	6,965.93
84	Screw nut	578305020	Nos	2	0.00563	182,700	1,029.31	200,970	1,132.24	219,240	1,235.17	237,510	1,338.10	255,780	1,441.04	274,050	1,543.97	292,320	1,646.90
85	Screw nut	578308020	Nos	4	0.01309	365,400	4,784.91	401,940	5,263.40	438,480	5,741.89	475,020	6,220.38	511,560	6,698.87	548,100	7,177.36	584,640	7,655.85
86	Tire pressure label	NAQ1L009WT3H0 0	Nos	1	0.01066	91,350	973.67	100,485	1,071.04	109,620	1,168.41	118,755	1,265.77	127,890	1,363.14	137,025	1,460.51	146,160	1,557.88
87	Screw nut	FB08019	Nos	2	0.01035	182,700	1,891.71	200,970	2,080.88	219,240	2,270.05	237,510	2,459.22	255,780	2,648.39	274,050	2,837.56	292,320	3,026.73
88	Rear fork shaft	L00PZ035	Nos	1	0.39589	91,350	36,165.00	100,485	39,781.50	109,620	43,398.00	118,755	47,014.50	127,890	50,631.00	137,025	54,247.50	146,160	57,863.99
89	Rear fork assy	NE9A090KB	Nos	1	3.49453	91,350	319,225.64	100,485	351,148.21	109,620	383,070.77	118,755	414,993.34	127,890	446,915.90	137,025	478,838.47	146,160	510,761.03
90	Washers	960006000	Nos	19	0.00244	1,735,650	4,228.52	1,909,215	4,651.37	2,082,780	5,074.23	2,256,345	5,497.08	2,429,910	5,919.93	2,603,475	6,342.78	2,777,040	6,765.64
91	Flat washer A	971006000	Nos	5	0.00152	456,750	695.48	502,425	765.03	548,100	834.58	593,775	904.12	639,450	973.67	685,125	1,043.22	730,800	1,112.77
92	Flat washer A	971008000	Nos	6	0.00244	548,100	1,335.32	602,910	1,468.86	657,720	1,602.39	712,530	1,735.92	767,340	1,869.45	822,150	2,002.98	876,960	2,136.52
93	Flat washer A	971010000	Nos	1	0.00381	91,350	347.74	100,485	382.51	109,620	417.29	118,755	452.06	127,890	486.84	137,025	521.61	146,160	556.38
94	Start step stickers	L00L006EL1	Nos	1	0.00761	91,350	695.48	100,485	765.03	109,620	834.58	118,755	904.12	127,890	973.67	137,025	1,043.22	146,160	1,112.77
95	Rotor, Magneto starter	L00E030	Nos	1	0.89076	91,350	81,371.24	100,485	89,508.37	109,620	97,645.49	118,755	105,782.62	127,890	113,919.74	137,025	122,056.86	146,160	130,193.99
96	Headlight Assy	NE9E140KB	Nos	1	3.80668	91,350	347,740.35	100,485	382,514.39	109,620	417,288.42	118,755	452,062.46	127,890	486,836.50	137,025	521,610.53	146,160	556,384.57
97	FR disc brake assy	M13D130	Nos	1	11.57231	91,350	1,057,130.68	100,485	1,162,843.74	109,620	1,268,556.81	118,755	1,374,269.88	127,890	1,479,982.95	137,025	1,585,696.01	146,160	1,691,409.08
98	Front wheel assy	NE9D0207G	Nos	1	8.80257	91,350	804,114.79	100,485	884,526.27	109,620	964,937.75	118,755	1,045,349.23	127,890	1,125,760.71	137,025	1,206,172.19	146,160	1,286,583.67
99	Collar , FR wheel side	M001J030LBX	Nos	1	0.11420	91,350	10,432.21	100,485	11,475.43	109,620	12,518.65	118,755	13,561.87	127,890	14,605.09	137,025	15,648.32	146,160	16,691.54
100	Axle, front wheel	L00LZ119BX	Nos	1	0.29388	91,350	26,845.56	100,485	29,530.11	109,620	32,214.67	118,755	34,899.22	127,890	37,583.78	137,025	40,268.33	146,160	42,952.89
101	Bracket, front license plate	NE9P074	Nos	1	0.25124	91,350	22,950.86	100,485	25,245.95	109,620	27,541.04	118,755	29,836.12	127,890	32,131.21	137,025	34,426.30	146,160	36,721.38
102	Front license plate rubber pad	M007B020N7	Nos	1	4.40205	91,350	402,126.95	100,485	442,339.64	109,620	482,552.33	118,755	522,765.03	127,890	562,977.72	137,025	603,190.42	146,160	643,403.11
103	Front winker, RH	NE9E180	Nos	1	0.83747	91,350	76,502.88	100,485	84,153.17	109,620	91,803.45	118,755	99,453.74	127,890	107,104.03	137,025	114,754.32	146,160	122,404.60
104	Hexangular flango bot	M007B010N7	Nos	1	4.40205	91,350	402,126.95	100,485	442,339.64	109,620	482,552.33	118,755	522,765.03	127,890	562,977.72	137,025	603,190.42	146,160	643,403.11
105	Hexangular flango bot	L003L026SPVL	Nos	2	0.01218	182,700	2,225.54	200,970	2,448.09	219,240	2,670.65	237,510	2,893.20	255,780	3,115.75	274,050	3,338.31	292,320	3,560.86
106	Front winker , LH	NE9E170	Nos	1	0.83747	91,350	76,502.88	100,485	84,153.17	109,620	91,803.45	118,755	99,453.74	127,890	107,104.03	137,025	114,754.32	146,160	122,404.60
107	Lock assy	NE9K000KB	Nos	1	2.89917	91,350	264,839.05	100,485	291,322.96	109,620	317,806.86	118,755	344,290.77	127,890	370,774.67	137,025	397,258.58	146,160	423,742.49
108	Flange nut	618710000XY	Nos	3	0.02786	274,050	7,636.38	301,455	8,400.02	328,860	9,163.65	356,265	9,927.29	383,670	10,690.93	411,075	11,454.57	438,480	12,218.21
109	Flange nut	618712000XY	Nos	2	0.04553	182,700	8,317.95	200,970	9,149.74	219,240	9,981.54	237,510	10,813.33	255,780	11,645.13	274,050	12,476.92	292,320	13,308.72
110	Fuel sensor comp	M13E340	Nos	1	0.63952	91,350	58,420.38	100,485	64,262.42	109,620	70,104.46	118,755	75,946.49	127,890	81,788.53	137,025	87,630.57	146,160	93,472.61
111	Fuel filter	L003C025	Nos	1	0.12638	91,350	11,544.98	100,485	12,699.48	109,620	13,853.98	118,755	15,008.47	127,890	16,162.97	137,025	17,317.47	146,160	18,471.97
112	Triangle warning sign label	L002L004	Nos	1	0.00914	91,350	834.58	100,485	918.03	109,620	1,001.49	118,755	1,084.95	127,890	1,168.41	137,025	1,251.87	146,160	1,335.32
113	Flash relay assy	L00E040	Nos	1	0.41417	91,350	37,834.15	100,485	41,617.57	109,620	45,400.98	118,755	49,184.40	127,890	52,967.81	137,025	56,751.23	146,160	60,534.64
114	Screw nut	819006010	Nos	3	0.00426	274,050	1,168.41	301,455	1,285.25	328,860	1,402.09	356,265	1,518.93	383,670	1,635.77	411,075	1,752.61	438,480	1,869.45
115	Screw nut	845042013	Nos	3	0.00244	274,050	667.66	301,455	734.43	328,860	801.19	356,265	867.96	383,670	934.73	411,075	1,001.49	438,480	1,068.26
116	Screw nut	845042013YH	Nos	2	0.00472	182,700	862.40	200,970	948.64	219,240	1,034.88	237,510	1,121.11	255,780	1,207.35	274,050	1,293.59	292,320	1,379.83
117	Screw nut	845042019YH	Nos	2	0.00487	182,700	890.22	200,970	979.24	219,240	1,068.26	237,510	1,157.28	255,780	1,246.30	274,050	1,335.32	292,320	1,424.34
118	Screw nut	9074105012	Nos	2	0.01264	182,700	2,309.00	200,970	2,539.90	219,240	2,770.80	237,510	3,001.69	255,780	3,232.59	274,050	3,463.49	292,320	3,694.39
119	Screw nut	9074105016	Nos	2	0.01492	182,700	2,726.28	200,970	2,998.91	219,240	3,271.54	237,510	3,544.17	255,780	3,816.80	274,050	4,089.43	292,320	4,362.05
120	Screw nut	9074105016YH	Nos	1	0.01553	91,350	1,418.78	100,485	1,560.66	109,620	1,702.54	118,755	1,844.41	127,890	1,986.29	137,025	2,128.17	146,160	2,270.05

Aung Kan Bo Motorcycle Industrial Co.,Ltd

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Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
121	Cap	L00G038	Nos	1	0.00761	91,350	695.48	100,485	765.03	109,620	834.58	118,755	904.12	127,890	973.67	137,025	1,043.22	146,160	1,112.77
122	Washer , master cylinder holder	L00J130	Nos	1	0.10354	91,350	9,458.54	100,485	10,404.39	109,620	11,350.25	118,755	12,296.10	127,890	13,241.95	137,025	14,187.81	146,160	15,133.66
123	Pipe comp, steering handle	NE9A0507A	Nos	1	2.13022	91,350	194,595.50	100,485	214,055.05	109,620	233,514.60	118,755	252,974.15	127,890	272,433.70	137,025	291,893.25	146,160	311,352.80
124	Mobile phone charger	NE91E990	Nos	1	4.56802	91,350	417,288.42	100,485	459,017.27	109,620	500,746.11	118,755	542,474.95	127,890	584,203.79	137,025	625,932.64	146,160	667,661.48
125	Instruction book	NE91N010ELKB	Nos	1	0.16749	91,350	15,300.58	100,485	16,830.63	109,620	18,360.69	118,755	19,890.75	127,890	21,420.81	137,025	22,950.86	146,160	24,480.92
126	Tool kit assy	L002N000CX	Nos	1	0.74611	91,350	68,157.11	100,485	74,972.82	109,620	81,788.53	118,755	88,604.24	127,890	95,419.95	137,025	102,235.66	146,160	109,051.37
127	Tailight decorative cover	NE9CA27	Nos	1	0.11268	91,350	10,293.11	100,485	11,322.43	109,620	12,351.74	118,755	13,381.05	127,890	14,410.36	137,025	15,439.67	146,160	16,468.98
128	Taillight assy	NE9E210KB	Nos	1	2.28401	91,350	208,644.21	100,485	229,508.63	109,620	250,373.05	118,755	271,237.48	127,890	292,101.90	137,025	312,966.32	146,160	333,830.74
129	Exhaust muffler assy	NE9Q010KBBCR7	Nos	1	7.87983	91,350	719,822.53	100,485	791,804.79	109,620	863,787.04	118,755	935,769.29	127,890	1,007,751.55	137,025	1,079,733.80	146,160	1,151,716.05
130	Screw	FB01032YH	Nos	2	0.01233	182,700	2,253.36	200,970	2,478.69	219,240	2,704.03	237,510	2,929.36	255,780	3,154.70	274,050	3,380.04	292,320	3,605.37
131	Clip	FB08004	Nos	2	0.01005	182,700	1,836.07	200,970	2,019.68	219,240	2,203.28	237,510	2,386.89	255,780	2,570.50	274,050	2,754.10	292,320	2,937.71
132	Meter Assy	NE9E120KB	Nos	1	5.86229	91,350	535,520.14	100,485	589,072.16	109,620	642,624.17	118,755	696,176.19	127,890	749,728.20	137,025	803,280.22	146,160	856,832.23
133	Tubing clamp	FB06002	Nos	4	0.00746	365,400	2,726.28	401,940	2,998.91	438,480	3,271.54	475,020	3,544.17	511,560	3,816.80	548,100	4,089.43	584,640	4,362.05
134	Throttle cable	N12F020KB	Nos	1	0.37305	91,350	34,078.55	100,485	37,486.41	109,620	40,894.27	118,755	44,302.12	127,890	47,709.98	137,025	51,117.83	146,160	54,525.69
135	Fuel tank assy	NADC000KB	Nos	1	3.04535	91,350	278,192.28	100,485	306,011.51	109,620	333,830.74	118,755	361,649.97	127,890	389,469.20	137,025	417,288.42	146,160	445,107.65
136	Lower bracket windshield , RH	NE91P020	Nos	1	0.12181	91,350	11,127.69	100,485	12,240.46	109,620	13,353.23	118,755	14,466.00	127,890	15,578.77	137,025	16,691.54	146,160	17,804.31
137	Cover , R. rear footest	L53C873	Nos	1	0.18577	91,350	16,969.73	100,485	18,666.70	109,620	20,363.68	118,755	22,060.65	127,890	23,757.62	137,025	25,454.59	146,160	27,151.57
138	Right rear footrest	M59A170KB	Nos	1	3.29506	91,350	301,004.05	100,485	331,104.46	109,620	361,204.86	118,755	391,305.27	127,890	421,405.67	137,025	451,506.08	146,160	481,606.48
139	R.Back ward Mirror	NDD3C040KB	Nos	1	0.74002	91,350	67,600.72	100,485	74,360.80	109,620	81,120.87	118,755	87,880.94	127,890	94,641.01	137,025	101,401.09	146,160	108,161.16
140	Chain adjuster RH	L00D172	Nos	2	0.07461	182,700	13,631.42	200,970	14,994.56	219,240	16,357.71	237,510	17,720.85	255,780	19,083.99	274,050	20,447.13	292,320	21,810.27
141	Grip , throttle	NE9G002	Nos	1	0.24058	91,350	21,977.19	100,485	24,174.91	109,620	26,372.63	118,755	28,570.35	127,890	30,768.07	137,025	32,965.79	146,160	35,163.50
142	Switch R	M13E080	Nos	1	0.80397	91,350	73,442.76	100,485	80,787.04	109,620	88,131.32	118,755	95,475.59	127,890	102,819.87	137,025	110,164.14	146,160	117,508.42
143	Hook	M00P030	Nos	1	0.06852	91,350	6,259.33	100,485	6,885.26	109,620	7,511.19	118,755	8,137.12	127,890	8,763.06	137,025	9,388.99	146,160	10,014.92
144	Too box rubber pad	M13G068	Nos	4	0.03883	365,400	14,187.81	401,940	15,606.59	438,480	17,025.37	475,020	18,444.15	511,560	19,862.93	548,100	21,281.71	584,640	22,700.49
145	Warning Label middle	M11L577EL1	Nos	1	0.00914	91,350	834.58	100,485	918.03	109,620	1,001.49	118,755	1,084.95	127,890	1,168.41	137,025	1,251.87	146,160	1,335.32
146	Middle cargo	NE9A020KB	Nos	1	1.91857	91,350	175,261.14	100,485	192,787.25	109,620	210,313.37	118,755	227,839.48	127,890	245,365.59	137,025	262,891.71	146,160	280,417.82
147	Wiring harness assy	NE91E000KB	Nos	1	3.42601	91,350	312,966.32	100,485	344,262.95	109,620	375,559.58	118,755	406,856.21	127,890	438,152.85	137,025	469,449.48	146,160	500,746.11
148	Rubber , stand stopper	L00G112	Nos	1	0.02238	91,350	2,044.71	100,485	2,249.18	109,620	2,453.66	118,755	2,658.13	127,890	2,862.60	137,025	3,067.07	146,160	3,271.54
149	Spring , side stand	N00K020	Nos	1	0.07157	91,350	6,537.52	100,485	7,191.27	109,620	7,845.02	118,755	8,498.77	127,890	9,152.53	137,025	9,806.28	146,160	10,460.03
150	Shaft , center stand	L00H040	Nos	1	0.27560	91,350	25,176.40	100,485	27,694.04	109,620	30,211.68	118,755	32,729.32	127,890	35,246.96	137,025	37,764.60	146,160	40,282.24
151	Center stand assy	M133A100KB	Nos	1	1.18616	91,350	108,355.89	100,485	119,191.48	109,620	130,027.07	118,755	140,862.66	127,890	151,698.25	137,025	162,533.84	146,160	173,369.43
152	Screw	FB08005	Nos	23	0.01035	2,101,050	21,754.64	2,311,155	23,930.10	2,521,260	26,105.56	2,731,365	28,281.03	2,941,470	30,456.49	3,151,575	32,631.95	3,361,680	34,807.42
153	Left under the windshield bracket	NE91P019	Nos	1	0.12181	91,350	11,127.69	100,485	12,240.46	109,620	13,353.23	118,755	14,466.00	127,890	15,578.77	137,025	16,691.54	146,160	17,804.31
154	Cover , L .rear footest	L53C872	Nos	1	0.15836	91,350	14,466.00	100,485	15,912.60	109,620	17,359.20	118,755	18,805.80	127,890	20,252.40	137,025	21,699.00	146,160	23,145.60
155	Rear footrest , L	M59A160KB	Nos	1	2.77735	91,350	253,711.36	100,485	279,082.50	109,620	304,453.63	118,755	329,824.77	127,890	355,195.91	137,025	380,567.04	146,160	405,938.18
156	L . Back ward Mirror	NDD3C035KB	Nos	1	0.74002	91,350	67,600.72	100,485	74,360.80	109,620	81,120.87	118,755	87,880.94	127,890	94,641.01	137,025	101,401.09	146,160	108,161.16
157	Grip,rubber,LH	NE9G001	Nos	1	0.26799	91,350	24,480.92	100,485	26,929.01	109,620	29,377.11	118,755	31,825.20	127,890	34,273.29	137,025	36,721.38	146,160	39,169.47
158	Switch assy, L	M13E070	Nos	1	0.80397	91,350	73,442.76	100,485	80,787.04	109,620	88,131.32	118,755	95,475.59	127,890	102,819.87	137,025	110,164.14	146,160	117,508.42

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							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
5		**CBR 150(Spare Parts)**																		
	1	T-gum	P50G428	Nos	2	0.01294	12600	163.08	13,860	179.39	15,120	195.69	16,380	212.00	17,640	228.31	18,900	244.62	20,160	260.93
	2	Side frame spring	NCCK030LBX	Nos	1	0.05177	6300	326.16	6,930	358.77	7,560	391.39	8,190	424.00	8,820	456.62	9,450	489.23	10,080	521.85
	3	Side frame sassy	PE9A1107A	Nos	1	0.55730	6300	3,510.98	6,930	3,862.08	7,560	4,213.17	8,190	4,564.27	8,820	4,915.37	9,450	5,266.47	10,080	5,617.57
	4	Frame nameplate	L004L000EL	Nos	1	0.02284	6300	143.89	6,930	158.28	7,560	172.67	8,190	187.06	8,820	201.45	9,450	215.84	10,080	230.23
	5	Frame welding assy	PE9A0007A	Nos	1	92.08819	6300	580,155.62	6,930	638,171.18	7,560	696,186.74	8,190	754,202.30	8,820	812,217.86	9,450	870,233.43	10,080	928,248.99
	6	Liner	PE9J090	Nos	1	0.42483	6300	2,676.40	6,930	2,944.04	7,560	3,211.68	8,190	3,479.32	8,820	3,746.96	9,450	4,014.60	10,080	4,282.24
	7	Blind Rivets	1261832007	Nos	2	0.00426	12600	53.72	13,860	59.09	15,120	64.46	16,380	69.84	17,640	75.21	18,900	80.58	20,160	85.95
	8	Large flat head	FB01003	Nos	2	0.01858	12600	234.07	13,860	257.47	15,120	280.88	16,380	304.28	17,640	327.69	18,900	351.10	20,160	374.50
	9	Large flat head 845	FB01024	Nos	2	0.00289	12600	36.45	13,860	40.10	15,120	43.74	16,380	47.39	17,640	51.03	18,900	54.68	20,160	58.32
	10	Large flat head 845	FB01061	Nos	8	0.00289	50400	145.81	55,440	160.39	60,480	174.97	65,520	189.55	70,560	204.14	75,600	218.72	80,640	233.30
	11	Headlight fixed plastic	PE9G119	Nos	4	0.01294	25200	326.16	27,720	358.77	30,240	391.39	32,760	424.00	35,280	456.62	37,800	489.23	40,320	521.85
	12	Headlight bracket	PE9P0037A	Nos	1	2.02363	6300	12,748.88	6,930	14,023.77	7,560	15,298.66	8,190	16,573.55	8,820	17,848.43	9,450	19,123.32	10,080	20,398.21
	13	Main Switch Set	F32E050	Nos	1	4.41575	6300	27,819.23	6,930	30,601.15	7,560	33,383.07	8,190	36,165.00	8,820	38,946.92	9,450	41,728.84	10,080	44,510.77
	14	Ignition coil assy	N00GE010	Nos	1	0.90904	6300	5,726.92	6,930	6,299.62	7,560	6,872.31	8,190	7,445.00	8,820	8,017.69	9,450	8,590.39	10,080	9,163.08
	15	Battery	L00ED67	Nos	1	17.81527	6300	112,236.20	6,930	123,459.82	7,560	134,683.44	8,190	145,907.06	8,820	157,130.68	9,450	168,354.30	10,080	179,577.92
	16	Washer	960005000	Nos	16	0.00244	100800	245.58	110,880	270.13	120,960	294.69	131,040	319.25	141,120	343.81	151,200	368.36	161,280	392.92
	17	Regulator Rectifier	N571E020	Nos	1	1.46177	6300	9,209.12	6,930	10,130.04	7,560	11,050.95	8,190	11,971.86	8,820	12,892.77	9,450	13,813.69	10,080	14,734.60
	18	Engine assy	G41AA1MHKB	Nos	1	213.17416	6300	1,342,997.23	6,930	1,477,296.95	7,560	1,611,596.67	8,190	1,745,896.40	8,820	1,880,196.12	9,450	2,014,495.84	10,080	2,148,795.57
	19	Side collar	FB03002	Nos	6	0.01614	37800	610.10	41,580	671.11	45,360	732.13	49,140	793.14	52,920	854.15	56,700	915.16	60,480	976.17
	20	Bearing	PC8H000	Nos	1	1.37345	6300	8,652.74	6,930	9,518.01	7,560	10,383.29	8,190	11,248.56	8,820	12,113.84	9,450	12,979.11	10,080	13,844.38
	21	Steer stem comp	PE91B0507A	Nos	1	14.00859	6300	88,254.10	6,930	97,079.51	7,560	105,904.92	8,190	114,730.33	8,820	123,555.75	9,450	132,381.16	10,080	141,206.57
	22	Choke cable	PE9F030	Nos	1	0.32737	6300	2,062.46	6,930	2,268.71	7,560	2,474.95	8,190	2,681.20	8,820	2,887.44	9,450	3,093.69	10,080	3,299.94
	23	Cap nut	923H080000BCR	Nos	2	0.08253	12600	1,039.86	13,860	1,143.85	15,120	1,247.84	16,380	1,351.82	17,640	1,455.81	18,900	1,559.80	20,160	1,663.78
	24	Word plastic	M13G073	Nos	5	0.01644	31500	518.01	34,650	569.81	37,800	621.62	40,950	673.42	44,100	725.22	47,250	777.02	50,400	828.82
	25	Word plastic	N00G118	Nos	10	0.01066	63000	671.50	69,300	738.65	75,600	805.80	81,900	872.95	88,200	940.10	94,500	1,007.25	100,800	1,074.40
	26	Rear brake assy	PE9D1408L	Nos	1	14.69531	6300	92,580.47	6,930	101,838.52	7,560	111,096.57	8,190	120,354.62	8,820	129,612.66	9,450	138,870.71	10,080	148,128.76
	27	Rear reflector	J39C370	Nos	1	0.23754	6300	1,496.48	6,930	1,646.13	7,560	1,795.78	8,190	1,945.43	8,820	2,095.08	9,450	2,244.72	10,080	2,394.37
	28	Rear wheel assy	PE9D0307A	Nos	1	20.77230	6300	130,865.49	6,930	143,952.04	7,560	157,038.58	8,190	170,125.13	8,820	183,211.68	9,450	196,298.23	10,080	209,384.78
	29	Rear Shaft	L00LZ158	Nos	1	0.41569	6300	2,618.84	6,930	2,880.73	7,560	3,142.61	8,190	3,404.50	8,820	3,666.38	9,450	3,928.27	10,080	4,190.15
	30	Rear registration plate lamp	R75E220	Nos	1	0.81463	6300	5,132.17	6,930	5,645.38	7,560	6,158.60	8,190	6,671.82	8,820	7,185.04	9,450	7,698.25	10,080	8,211.47
	31	Rear registration plate lamp rubber buffer	PE9G680	Nos	1	0.02939	6300	185.14	6,930	203.66	7,560	222.17	8,190	240.68	8,820	259.20	9,450	277.71	10,080	296.23
	32	After the license cushion gum	PE9G135	Nos	1	0.03533	6300	222.55	6,930	244.81	7,560	267.06	8,190	289.32	8,820	311.58	9,450	333.83	10,080	356.09
	33	Rear brake switch	PC21K050	Nos	1	0.03807	6300	239.82	6,930	263.80	7,560	287.79	8,190	311.77	8,820	335.75	9,450	359.73	10,080	383.71
	34	Rear mirror rubber	PE9G293	Nos	2	0.01416	12600	178.43	13,860	196.27	15,120	214.11	16,380	231.95	17,640	249.80	18,900	267.64	20,160	285.48
	35	Rear collar, RH	PE9J050	Nos	1	0.03959	6300	249.41	6,930	274.36	7,560	299.30	8,190	324.24	8,820	349.18	9,450	374.12	10,080	399.06
	36	Rear right turn light	PE9E200BX	Nos	1	1.37041	6300	8,633.55	6,930	9,496.91	7,560	10,360.26	8,190	11,223.62	8,820	12,086.98	9,450	12,950.33	10,080	13,813.69
	37	Rear middle shock absorber	PE91B070	Nos	1	7.15808	6300	45,095.93	6,930	49,605.52	7,560	54,115.11	8,190	58,624.71	8,820	63,134.30	9,450	67,643.89	10,080	72,153.49
	38	Rear collar, LH	PE9J040	Nos	1	0.13856	6300	872.95	6,930	960.24	7,560	1,047.54	8,190	1,134.83	8,820	1,222.13	9,450	1,309.42	10,080	1,396.72
	39	Rear left turn light	PE9E190BX	Nos	1	1.37041	6300	8,633.55	6,930	9,496.91	7,560	10,360.26	8,190	11,223.62	8,820	12,086.98	9,450	12,950.33	10,080	13,813.69
	40	Carburetor assey	PE9Q000	Nos	1	24.36276	6300	153,485.40	6,930	168,833.94	7,560	184,182.48	8,190	199,531.02	8,820	214,879.56	9,450	230,228.10	10,080	245,576.64

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
41	Rubber assy	PE21D150CX	Nos	1	4.64872	6300	29,286.93	6,930	32,215.63	7,560	35,144.32	8,190	38,073.01	8,820	41,001.71	9,450	43,930.40	10,080	46,859.09
42	Oil filler label	L00L297	Nos	1	0.00914	6300	57.56	6,930	63.31	7,560	69.07	8,190	74.82	8,820	80.58	9,450	86.34	10,080	92.09
43	Washer	M76G039	Nos	6	0.00944	37800	356.85	41,580	392.54	45,360	428.22	49,140	463.91	52,920	499.59	56,700	535.28	60,480	570.97
44	inlet oil tube	K02G023	Nos	1	0.16354	6300	1,030.27	6,930	1,133.30	7,560	1,236.32	8,190	1,339.35	8,820	1,442.38	9,450	1,545.41	10,080	1,648.43
45	inlet oil tube	M00G023	Nos	2	0.12227	12600	1,540.61	13,860	1,694.67	15,120	1,848.73	16,380	2,002.79	17,640	2,156.85	18,900	2,310.91	20,160	2,464.98
46	inlet oil tube	N001G022	Nos	1	0.09760	6300	614.90	6,930	676.39	7,560	737.88	8,190	799.37	8,820	860.86	9,450	922.35	10,080	983.84
47	Air cleaner assy	PE9Q020	Nos	1	3.95895	6300	24,941.38	6,930	27,435.51	7,560	29,929.65	8,190	32,423.79	8,820	34,917.93	9,450	37,412.07	10,080	39,906.20
48	Horn switch assy	R83E330	Nos	1	0.64714	6300	4,076.96	6,930	4,484.65	7,560	4,892.35	8,190	5,300.04	8,820	5,707.74	9,450	6,115.43	10,080	6,523.13
49	Antifreeze	PE9N536	Nos	0.75	1.37041	4725	6,475.17	5,198	7,122.68	5,670	7,770.20	6,143	8,417.71	6,615	9,065.23	7,088	9,712.75	7,560	10,360.26
50	Leber cable	PE9F010	Nos	1	0.48726	6300	3,069.71	6,930	3,376.68	7,560	3,683.65	8,190	3,990.62	8,820	4,297.59	9,450	4,604.56	10,080	4,911.53
51	Leber	R83E100	Nos	1	1.21814	6300	7,674.27	6,930	8,441.70	7,560	9,209.12	8,190	9,976.55	8,820	10,743.98	9,450	11,511.40	10,080	12,278.83
52	Chian label	L00L0027AKBEL	Nos	1	0.00914	6300	57.56	6,930	63.31	7,560	69.07	8,190	74.82	8,820	80.58	9,450	86.34	10,080	92.09
53	Chain	L00DL36	Nos	1	1.89725	6300	11,952.68	6,930	13,147.94	7,560	14,343.21	8,190	15,538.48	8,820	16,733.75	9,450	17,929.01	10,080	19,124.28
54	Chian adjuster	PE9D170	Nos	2	0.45223	12600	5,698.15	13,860	6,267.96	15,120	6,837.77	16,380	7,407.59	17,640	7,977.40	18,900	8,547.22	20,160	9,117.03
55	Chain guard	PE9G009	Nos	1	0.31047	6300	1,955.98	6,930	2,151.58	7,560	2,347.18	8,190	2,542.77	8,820	2,738.37	9,450	2,933.97	10,080	3,129.57
56	Chain guard plate	PE9P946	Nos	1	0.02132	6300	134.30	6,930	147.73	7,560	161.16	8,190	174.59	8,820	188.02	9,450	201.45	10,080	214.88
57	Flange nut	617705000	Nos	6	0.00548	37800	207.21	41,580	227.93	45,360	248.65	49,140	269.37	52,920	290.09	56,700	310.81	60,480	331.53
58	Flange nut	617706000	Nos	14	0.00548	88200	483.48	97,020	531.83	105,840	580.17	114,660	628.52	123,480	676.87	132,300	725.22	141,120	773.57
59	Flange nut	617708000	Nos	5	0.01264	31500	398.10	34,650	437.91	37,800	477.72	40,950	517.53	44,100	557.34	47,250	597.15	50,400	636.96
60	Flange nut	617710000XY	Nos	3	0.01964	18900	371.24	20,790	408.37	22,680	445.49	24,570	482.62	26,460	519.74	28,350	556.86	30,240	593.99
61	Flange nut	578706012	Nos	16	0.00746	100800	752.08	110,880	827.29	120,960	902.49	131,040	977.70	141,120	1,052.91	151,200	1,128.12	161,280	1,203.33
62	Flange nut	578706016	Nos	27	0.00837	170100	1,424.54	187,110	1,566.99	204,120	1,709.44	221,130	1,851.90	238,140	1,994.35	255,150	2,136.80	272,160	2,279.26
63	Flange nut	578706020	Nos	17	0.00944	107100	1,011.09	117,810	1,112.19	128,520	1,213.30	139,230	1,314.41	149,940	1,415.52	160,650	1,516.63	171,360	1,617.74
64	Flange nut	578706035	Nos	2	0.01416	12600	178.43	13,860	196.27	15,120	214.11	16,380	231.95	17,640	249.80	18,900	267.64	20,160	285.48
65	Flange nut	578708016	Nos	7	0.01644	44100	725.22	48,510	797.74	52,920	870.26	57,330	942.78	61,740	1,015.31	66,150	1,087.83	70,560	1,160.35
66	Flange nut	578708020	Nos	4	0.01766	25200	445.11	27,720	489.62	30,240	534.13	32,760	578.64	35,280	623.15	37,800	667.66	40,320	712.17
67	Flange nut	578708035	Nos	2	0.02208	12600	278.19	13,860	306.01	15,120	333.83	16,380	361.65	17,640	389.47	18,900	417.29	20,160	445.11
68	Flange nut	578708040	Nos	2	0.02710	12600	341.51	13,860	375.66	15,120	409.81	16,380	443.96	17,640	478.11	18,900	512.26	20,160	546.41
69	Flange nut	578708045	Nos	4	0.02924	25200	736.73	27,720	810.40	30,240	884.08	32,760	957.75	35,280	1,031.42	37,800	1,105.09	40,320	1,178.77
70	Flange nut	578708055	Nos	1	0.03517	6300	221.59	6,930	243.75	7,560	265.91	8,190	288.07	8,820	310.23	9,450	332.39	10,080	354.55
71	Flange nut	578708115	Nos	1	0.07827	6300	493.07	6,930	542.38	7,560	591.69	8,190	640.99	8,820	690.30	9,450	739.61	10,080	788.91
72	Flange nut	578710045XY	Nos	2	0.04766	12600	600.51	13,860	660.56	15,120	720.61	16,380	780.67	17,640	840.72	18,900	900.77	20,160	960.82
73	Flange nut	578710115XY	Nos	3	0.11938	18900	2,256.24	20,790	2,481.86	22,680	2,707.48	24,570	2,933.11	26,460	3,158.73	28,350	3,384.35	30,240	3,609.98
74	Screw nut	578306020	Nos	2	0.00777	12600	97.85	13,860	107.63	15,120	117.42	16,380	127.20	17,640	136.99	18,900	146.77	20,160	156.56
75	Screw nut	FB08003	Nos	4	0.01035	25200	260.93	27,720	287.02	30,240	313.11	32,760	339.20	35,280	365.30	37,800	391.39	40,320	417.48
76	Flange nut	700006025	Nos	4	0.01035	25200	260.93	27,720	287.02	30,240	313.11	32,760	339.20	35,280	365.30	37,800	391.39	40,320	417.48
77	Rear fork shaft	L00PZ141	Nos	1	0.34412	6300	2,167.98	6,930	2,384.78	7,560	2,601.58	8,190	2,818.38	8,820	3,035.17	9,450	3,251.97	10,080	3,468.77
78	Rear fork assy	PE9A0907A	Nos	1	6.94186	6300	43,733.75	6,930	48,107.12	7,560	52,480.49	8,190	56,853.87	8,820	61,227.24	9,450	65,600.62	10,080	69,973.99
79	Washer	960006000	Nos	25	0.00244	157500	383.71	173,250	422.08	189,000	460.46	204,750	498.83	220,500	537.20	236,250	575.57	252,000	613.94
80	Rotor, Magneto starter	L00EE030	Nos	1	0.95624	6300	6,024.30	6,930	6,626.73	7,560	7,229.16	8,190	7,831.59	8,820	8,434.02	9,450	9,036.45	10,080	9,638.88

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
81	Headlight assy	PE9E140	Nos	1	10.50644	6300	66,190.58	6,930	72,809.64	7,560	79,428.69	8,190	86,047.75	8,820	92,666.81	9,450	99,285.87	10,080	105,904.92
82	Front windshield	PE9C295	Nos	1	1.51354	6300	9,535.28	6,930	10,488.81	7,560	11,442.34	8,190	12,395.86	8,820	13,349.39	9,450	14,302.92	10,080	15,256.45
83	Front brake assy	R832D130	Nos	1	16.44486	6300	103,602.64	6,930	113,962.91	7,560	124,323.17	8,190	134,683.44	8,820	145,043.70	9,450	155,403.97	10,080	165,764.23
84	Front wheel assy	R83D0207A	Nos	1	16.83315	6300	106,048.82	6,930	116,653.70	7,560	127,258.58	8,190	137,863.46	8,820	148,468.34	9,450	159,073.23	10,080	169,678.11
85	Front Shaft	L00LZ043	Nos	1	0.35021	6300	2,206.35	6,930	2,426.99	7,560	2,647.62	8,190	2,868.26	8,820	3,088.89	9,450	3,309.53	10,080	3,530.16
86	Front Wheel collar, LH	R83J030	Nos	1	0.07461	6300	470.05	6,930	517.05	7,560	564.06	8,190	611.06	8,820	658.07	9,450	705.07	10,080	752.08
87	Front RH, shock absorber	PE9B020	Nos	1	8.70512	6300	54,842.25	6,930	60,326.48	7,560	65,810.70	8,190	71,294.93	8,820	76,779.15	9,450	82,263.38	10,080	87,747.60
88	Footrest RH	PE9A1308L	Nos	1	5.41462	6300	34,112.13	6,930	37,523.34	7,560	40,934.56	8,190	44,345.77	8,820	47,756.98	9,450	51,168.19	10,080	54,579.41
89	Right turn light	PE9E180BX	Nos	1	1.37041	6300	8,633.55	6,930	9,496.91	7,560	10,360.26	8,190	11,223.62	8,820	12,086.98	9,450	12,950.33	10,080	13,813.69
90	Front right turnlight assy	PE9E185	Nos	1	0.08832	6300	556.38	6,930	612.02	7,560	667.66	8,190	723.30	8,820	778.94	9,450	834.58	10,080	890.22
91	Front LH, shock absorber	PE9B010	Nos	1	8.70512	6300	54,842.25	6,930	60,326.48	7,560	65,810.70	8,190	71,294.93	8,820	76,779.15	9,450	82,263.38	10,080	87,747.60
92	Front, LH RH shock absorber label	L003L026SPKB	Nos	2	0.02589	12600	326.16	13,860	358.77	15,120	391.39	16,380	424.00	17,640	456.62	18,900	489.23	20,160	521.85
93	Footrest LH	PE91A1208L	Nos	1	5.69784	6300	35,896.40	6,930	39,486.04	7,560	43,075.68	8,190	46,665.32	8,820	50,254.96	9,450	53,844.60	10,080	57,434.24
94	left turn light	PE9E170BX	Nos	1	1.37041	6300	8,633.55	6,930	9,496.91	7,560	10,360.26	8,190	11,223.62	8,820	12,086.98	9,450	12,950.33	10,080	13,813.69
95	Front left turnlight assy	PE9E175	Nos	1	0.08832	6300	556.38	6,930	612.02	7,560	667.66	8,190	723.30	8,820	778.94	9,450	834.58	10,080	890.22
96	Lock assy	PE9K000KB	Nos	1	5.10095	6300	32,136.01	6,930	35,349.61	7,560	38,563.21	8,190	41,776.81	8,820	44,990.41	9,450	48,204.01	10,080	51,417.61
97	All metal flange nut	618710000XY	Nos	2	0.02786	12600	351.10	13,860	386.21	15,120	421.32	16,380	456.43	17,640	491.54	18,900	526.65	20,160	561.76
98	All metal flange nut	618712000XY	Nos	1	0.04553	6300	286.83	6,930	315.51	7,560	344.19	8,190	372.87	8,820	401.56	9,450	430.24	10,080	458.92
99	All metal flange nut	618714000XY	Nos	2	0.06715	12600	846.09	13,860	930.70	15,120	1,015.31	16,380	1,099.91	17,640	1,184.52	18,900	1,269.13	20,160	1,353.74
100	Fuel sensor ass	PE9E340	Nos	1	0.62430	6300	3,933.06	6,930	4,326.37	7,560	4,719.68	8,190	5,112.98	8,820	5,506.29	9,450	5,899.59	10,080	6,292.90
101	Fuel switch	R68C020	Nos	1	0.72327	6300	4,556.60	6,930	5,012.26	7,560	5,467.92	8,190	5,923.58	8,820	6,379.24	9,450	6,834.90	10,080	7,290.56
102	Fuel filter	L003C025	Nos	1	0.12638	6300	796.21	6,930	875.83	7,560	955.45	8,190	1,035.07	8,820	1,114.69	9,450	1,194.31	10,080	1,273.93
103	Triangle warning sign label	L00L004	Nos	1	0.00914	6300	57.56	6,930	63.31	7,560	69.07	8,190	74.82	8,820	80.58	9,450	86.34	10,080	92.09
104	Flashlight assy	L00CE040	Nos	1	0.59080	6300	3,722.02	6,930	4,094.22	7,560	4,466.43	8,190	4,838.63	8,820	5,210.83	9,450	5,583.03	10,080	5,955.23
105	Screw nut	818006012	Nos	1	0.00426	6300	26.86	6,930	29.55	7,560	32.23	8,190	34.92	8,820	37.60	9,450	40.29	10,080	42.98
106	Screw nut	9074105016	Nos	6	0.01492	37800	564.06	41,580	620.46	45,360	676.87	49,140	733.28	52,920	789.68	56,700	846.09	60,480	902.49
107	Screw nut	FB01025YH	Nos	7	0.00426	44100	188.02	48,510	206.82	52,920	225.62	57,330	244.43	61,740	263.23	66,150	282.03	70,560	300.83
108	Screw nut	FB01089YH	Nos	42	0.00396	264600	1,047.54	291,060	1,152.29	317,520	1,257.05	343,980	1,361.80	370,440	1,466.55	396,900	1,571.31	423,360	1,676.06
109	Water tank assy	PE9A440	Nos	1	37.76228	6300	237,902.37	6,930	261,692.60	7,560	285,482.84	8,190	309,273.08	8,820	333,063.31	9,450	356,853.55	10,080	380,643.79
110	Instruction book	PE9N010KBEL	Nos	1	0.15227	6300	959.28	6,930	1,055.21	7,560	1,151.14	8,190	1,247.07	8,820	1,343.00	9,450	1,438.93	10,080	1,534.85
111	Speed sensor	PE9E945	Nos	1	2.05561	6300	12,950.33	6,930	14,245.36	7,560	15,540.40	8,190	16,835.43	8,820	18,130.46	9,450	19,425.50	10,080	20,720.53
112	Tool kits	L002N000CX	Nos	1	0.74611	6300	4,700.49	6,930	5,170.54	7,560	5,640.59	8,190	6,110.64	8,820	6,580.69	9,450	7,050.74	10,080	7,520.78
113	Tailight	PE9E210	Nos	1	2.20788	6300	13,909.61	6,930	15,300.58	7,560	16,691.54	8,190	18,082.50	8,820	19,473.46	9,450	20,864.42	10,080	22,255.38
114	Tailight support	PE9P0627A	Nos	1	1.06130	6300	6,686.21	6,930	7,354.83	7,560	8,023.45	8,190	8,692.07	8,820	9,360.69	9,450	10,029.31	10,080	10,697.93
115	Rear part, exhaust muffler	PE9G678	Nos	1	0.01766	6300	111.28	6,930	122.40	7,560	133.53	8,190	144.66	8,820	155.79	9,450	166.92	10,080	178.04
116	Rear collar, exhaust muffler	PE9J100	Nos	3	0.07918	18900	1,496.48	20,790	1,646.13	22,680	1,795.78	24,570	1,945.43	26,460	2,095.08	28,350	2,244.72	30,240	2,394.37
117	Front part, exhaust muffler	PE9G677	Nos	3	0.06121	18900	1,156.90	20,790	1,272.59	22,680	1,388.28	24,570	1,503.97	26,460	1,619.65	28,350	1,735.34	30,240	1,851.03
118	Exhaust muffler assy	PE9Q0108LKB1	Nos	1	23.18574	6300	146,070.13	6,930	160,677.15	7,560	175,284.16	8,190	189,891.17	8,820	204,498.19	9,450	219,105.20	10,080	233,712.21
119	Coolie word glue	PC2G093	Nos	10	0.01644	63000	1,036.03	69,300	1,139.63	75,600	1,243.23	81,900	1,346.83	88,200	1,450.44	94,500	1,554.04	100,800	1,657.64
120	R meter support	PE9P944	Nos	1	0.05786	6300	364.53	6,930	400.98	7,560	437.43	8,190	473.89	8,820	510.34	9,450	546.79	10,080	583.24

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
121	Meter assy	PE9E120KB	Nos	1	17.35847	6300	109,358.35	6,930	120,294.18	7,560	131,230.01	8,190	142,165.85	8,820	153,101.68	9,450	164,037.52	10,080	174,973.35
122	L meter support	PE9P943	Nos	1	0.05786	6300	364.53	6,930	400.98	7,560	437.43	8,190	473.89	8,820	510.34	9,450	546.79	10,080	583.24
123	Tubing clamp	FB06007	Nos	5	0.00655	31500	206.25	34,650	226.87	37,800	247.50	40,950	268.12	44,100	288.74	47,250	309.37	50,400	329.99
124	Right switch seat	PEAE082	Nos	1	0.38067	6300	2,398.21	6,930	2,638.03	7,560	2,877.85	8,190	3,117.67	8,820	3,357.49	9,450	3,597.31	10,080	3,837.13
125	Throttle cable	PE9F020	Nos	1	0.38067	6300	2,398.21	6,930	2,638.03	7,560	2,877.85	8,190	3,117.67	8,820	3,357.49	9,450	3,597.31	10,080	3,837.13
126	Fuel tank rear collar	PC2J310	Nos	1	0.10506	6300	661.91	6,930	728.10	7,560	794.29	8,190	860.48	8,820	926.67	9,450	992.86	10,080	1,059.05
127	Fuel tank rear rubber buffer	PE9G131	Nos	2	0.03883	12600	489.23	13,860	538.16	15,120	587.08	16,380	636.01	17,640	684.93	18,900	733.85	20,160	782.78
128	Fuel tank shield support	PE9P9457A	Nos	1	0.26038	6300	1,640.38	6,930	1,804.41	7,560	1,968.45	8,190	2,132.49	8,820	2,296.53	9,450	2,460.56	10,080	2,624.60
129	Fuel tank front rubber buffer	PE9G130	Nos	1	0.04933	6300	310.81	6,930	341.89	7,560	372.97	8,190	404.05	8,820	435.13	9,450	466.21	10,080	497.29
130	Fuel tank assy support	PE9P9427A	Nos	1	0.22992	6300	1,448.52	6,930	1,593.37	7,560	1,738.22	8,190	1,883.07	8,820	2,027.93	9,450	2,172.78	10,080	2,317.63
131	Fuel tank assy	PE9C0009FYAQ02	Nos	1	23.75369	6300	149,648.26	6,930	164,613.09	7,560	179,577.92	8,190	194,542.74	8,820	209,507.57	9,450	224,472.39	10,080	239,437.22
132	R.armrest	PE9A0428L	Nos	1	2.75147	6300	17,334.26	6,930	19,067.68	7,560	20,801.11	8,190	22,534.53	8,820	24,267.96	9,450	26,001.39	10,080	27,734.81
133	R.footrest	PE91A1147A	Nos	1	0.60907	6300	3,837.13	6,930	4,220.85	7,560	4,604.56	8,190	4,988.28	8,820	5,371.99	9,450	5,755.70	10,080	6,139.42
134	R.Back ward Mirror	PE9C0407AKB1	Nos	1	2.13174	6300	13,429.97	6,930	14,772.97	7,560	16,115.97	8,190	17,458.96	8,820	18,801.96	9,450	20,144.96	10,080	21,487.96
135	R.Back ward Mirror	PE9A0527A	Nos	1	4.87255	6300	30,697.08	6,930	33,766.79	7,560	36,836.50	8,190	39,906.20	8,820	42,975.91	9,450	46,045.62	10,080	49,115.33
136	Grip rubber, RH	PE23G002	Nos	1	0.89076	6300	5,611.81	6,930	6,172.99	7,560	6,734.17	8,190	7,295.35	8,820	7,856.53	9,450	8,417.71	10,080	8,978.90
137	Switch assy, R	PE9E080	Nos	1	1.25620	6300	7,914.09	6,930	8,705.50	7,560	9,496.91	8,190	10,288.32	8,820	11,079.73	9,450	11,871.14	10,080	12,662.55
138	Wire hardness	PE9E000	Nos	1	3.98940	6300	25,133.23	6,930	27,646.56	7,560	30,159.88	8,190	32,673.20	8,820	35,186.53	9,450	37,699.85	10,080	40,213.17
139	Wire hardness band	P76G035	Nos	3	0.00914	18900	172.67	20,790	189.94	22,680	207.21	24,570	224.47	26,460	241.74	28,350	259.01	30,240	276.27
140	Screw nut	FB08005	Nos	9	0.01035	56700	587.08	62,370	645.79	68,040	704.50	73,710	763.21	79,380	821.91	85,050	880.62	90,720	939.33
141	L. armrest	PE9A0418L	Nos	1	2.75147	6300	17,334.26	6,930	19,067.68	7,560	20,801.11	8,190	22,534.53	8,820	24,267.96	9,450	26,001.39	10,080	27,734.81
142	L.footrest	PE91A1137A	Nos	1	0.60907	6300	3,837.13	6,930	4,220.85	7,560	4,604.56	8,190	4,988.28	8,820	5,371.99	9,450	5,755.70	10,080	6,139.42
143	L.Back ward Mirror	PE9C0357AKB1	Nos	1	2.13174	6300	13,429.97	6,930	14,772.97	7,560	16,115.97	8,190	17,458.96	8,820	18,801.96	9,450	20,144.96	10,080	21,487.96
144	Pipe comp, steering handle	PE9A0517A	Nos	1	4.87255	6300	30,697.08	6,930	33,766.79	7,560	36,836.50	8,190	39,906.20	8,820	42,975.91	9,450	46,045.62	10,080	49,115.33
145	Grip rubber, LH	PE23G001	Nos	1	0.91208	6300	5,746.11	6,930	6,320.72	7,560	6,895.33	8,190	7,469.94	8,820	8,044.55	9,450	8,619.16	10,080	9,193.78
146	Switch assy, L	PE9E070	Nos	1	1.25620	6300	7,914.09	6,930	8,705.50	7,560	9,496.91	8,190	10,288.32	8,820	11,079.73	9,450	11,871.14	10,080	12,662.55

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
6		**CK 200(Spare Parts)**																		
	1	Type 1 Class A slotted hex nuts	617808000	Nos	1	0.04340	3150	136.70	3,465	150.37	3,780	164.04	4,095	177.71	4,410	191.38	4,725	205.05	5,040	218.72
	2	1 type hexagon nuts	617005000	Nos	1	0.00152	3150	4.80	3,465	5.28	3,780	5.76	4,095	6.24	4,410	6.71	4,725	7.19	5,040	7.67
	3	O-ring	R83Q00P	Nos	4	0.00152	12600	19.19	13,860	21.10	15,120	23.02	16,380	24.94	17,640	26.86	18,900	28.78	20,160	30.70
	4	Washer	930008000	Nos	5	0.00167	15750	26.38	17,325	29.02	18,900	31.66	20,475	34.29	22,050	36.93	23,625	39.57	25,200	42.21
	5	Washer	930010000	Nos	4	0.00335	12600	42.21	13,860	46.43	15,120	50.65	16,380	54.87	17,640	59.09	18,900	63.31	20,160	67.53
	6	Word plastic side cover	R83G093	Nos	2	0.01766	6300	111.28	6,930	122.40	7,560	133.53	8,190	144.66	8,820	155.79	9,450	166.92	10,080	178.04
	7	Side cover cushion gum	R83G118	Nos	2	0.01172	6300	73.86	6,930	81.25	7,560	88.64	8,190	96.02	8,820	103.41	9,450	110.80	10,080	118.18
	8	Side frame sassy	R83A1107ABX	Nos	1	0.75981	3150	2,393.41	3,465	2,632.75	3,780	2,872.10	4,095	3,111.44	4,410	3,350.78	4,725	3,590.12	5,040	3,829.46
	9	Frame nameplate	L004L000EL	Nos	1	0.02284	3150	71.95	3,465	79.14	3,780	86.34	4,095	93.53	4,410	100.72	4,725	107.92	5,040	115.11
	10	Frame welding assy	R83A0007A	Nos	1	55.44355	3150	174,647.20	3,465	192,111.92	3,780	209,576.64	4,095	227,041.36	4,410	244,506.08	4,725	261,970.80	5,040	279,435.51
	11	Blind Rivets	1261832007	Nos	2	0.00426	6300	26.86	6,930	29.55	7,560	32.23	8,190	34.92	8,820	37.60	9,450	40.29	10,080	42.98
	12	Large flat head	FB01001BCR	Nos	13	0.02086	40950	854.24	45,045	939.67	49,140	1,025.09	53,235	1,110.51	57,330	1,195.94	61,425	1,281.36	65,520	1,366.79
	13	Large flat head	FB01003BCR	Nos	21	0.02589	66150	1,712.32	72,765	1,883.55	79,380	2,054.79	85,995	2,226.02	92,610	2,397.25	99,225	2,568.48	105,840	2,739.71
	14	Large flat head	FB01005BCR	Nos	2	0.02695	6300	169.79	6,930	186.77	7,560	203.75	8,190	220.73	8,820	237.71	9,450	254.69	10,080	271.67
	15	Large flat head	FB01008BCR	Nos	2	0.03517	6300	221.59	6,930	243.75	7,560	265.91	8,190	288.07	8,820	310.23	9,450	332.39	10,080	354.55
	16	Large flat head 845	FB01023BCR	Nos	3	0.01492	9450	141.01	10,395	155.12	11,340	169.22	12,285	183.32	13,230	197.42	14,175	211.52	15,120	225.62
	17	Large flat head 845	FB01024BCR	Nos	4	0.01492	12600	188.02	13,860	206.82	15,120	225.62	16,380	244.43	17,640	263.23	18,900	282.03	20,160	300.83
	18	Large flat head 845	FB01061BCR	Nos	5	0.01416	15750	223.03	17,325	245.34	18,900	267.64	20,475	289.94	22,050	312.25	23,625	334.55	25,200	356.85
	19	Headlight bracket	R831P0037A	Nos	1	2.57636	3150	8,115.54	3,465	8,927.09	3,780	9,738.65	4,095	10,550.20	4,410	11,361.76	4,725	12,173.31	5,040	12,984.86
	20	windshield	R83C295	Nos	1	0.61364	3150	1,932.96	3,465	2,126.25	3,780	2,319.55	4,095	2,512.84	4,410	2,706.14	4,725	2,899.44	5,040	3,092.73
	21	Windshield ring	R83G027	Nos	4	0.01644	12600	207.21	13,860	227.93	15,120	248.65	16,380	269.37	17,640	290.09	18,900	310.81	20,160	331.53
	22	Ignition switch cover	R83G702	Nos	1	0.04355	3150	137.18	3,465	150.90	3,780	164.61	4,095	178.33	4,410	192.05	4,725	205.77	5,040	219.48
	23	Main Switch Set	N24E050	Nos	1	1.37345	3150	4,326.37	3,465	4,759.01	3,780	5,191.64	4,095	5,624.28	4,410	6,056.92	4,725	6,489.55	5,040	6,922.19
	24	Ignition coil assy	N00E010	Nos	1	0.78874	3150	2,484.54	3,465	2,733.00	3,780	2,981.45	4,095	3,229.91	4,410	3,478.36	4,725	3,726.82	5,040	3,975.27
	25	Battery	L00ED68K8	Nos	1	8.18741	3150	25,790.34	3,465	28,369.38	3,780	30,948.41	4,095	33,527.45	4,410	36,106.48	4,725	38,685.51	5,040	41,264.55
	26	Battery cartridge pads	R83G258	Nos	1	0.02710	3150	85.38	3,465	93.91	3,780	102.45	4,095	110.99	4,410	119.53	4,725	128.06	5,040	136.60
	27	Battery Ties	PC2G033	Nos	1	0.08222	3150	259.01	3,465	284.91	3,780	310.81	4,095	336.71	4,410	362.61	4,725	388.51	5,040	414.41
	28	washer	960005000	Nos	9	0.00244	28350	69.07	31,185	75.98	34,020	82.88	36,855	89.79	39,690	96.70	42,525	103.60	45,360	110.51
	29	washer	960008000	Nos	1	0.00563	3150	17.75	3,465	19.52	3,780	21.30	4,095	23.07	4,410	24.85	4,725	26.62	5,040	28.39
	30	washer	960010000	Nos	1	0.01066	3150	33.57	3,465	36.93	3,780	40.29	4,095	43.65	4,410	47.00	4,725	50.36	5,040	53.72
	31	Regulator Rectifier	PC3E020	Nos	1	1.25620	3150	3,957.05	3,465	4,352.75	3,780	4,748.45	4,095	5,144.16	4,410	5,539.86	4,725	5,935.57	5,040	6,331.27
	32	Wind deflector under the engine bracket	R83P9127A	Nos	1	0.37153	3150	1,170.33	3,465	1,287.36	3,780	1,404.39	4,095	1,521.42	4,410	1,638.46	4,725	1,755.49	5,040	1,872.52
	33	Engine assembly	327AA1YGHKB	Nos	1	197.94744	3150	623,534.43	3,465	685,887.87	3,780	748,241.31	4,095	810,594.76	4,410	872,948.20	4,725	935,301.64	5,040	997,655.08
	34	Decoration around the engine cover bracket	R83P1717A	Nos	2	0.11420	6300	719.46	6,930	791.41	7,560	863.36	8,190	935.30	8,820	1,007.25	9,450	1,079.19	10,080	1,151.14
	35	Flanged bushings	FB03001	Nos	3	0.00792	9450	74.82	10,395	82.31	11,340	89.79	12,285	97.27	13,230	104.75	14,175	112.24	15,120	119.72
	36	Flanged bushings	FB03002	Nos	11	0.01614	34650	559.26	38,115	615.19	41,580	671.11	45,045	727.04	48,510	782.97	51,975	838.89	55,440	894.82
	37	Flanged bushings	FB03074	Nos	2	0.03913	6300	246.54	6,930	271.19	7,560	295.84	8,190	320.50	8,820	345.15	9,450	369.80	10,080	394.46
	38	Flange bushing (fuel tank)	PD5J380	Nos	4	0.07309	12600	920.91	13,860	1,013.00	15,120	1,105.09	16,380	1,197.19	17,640	1,289.28	18,900	1,381.37	20,160	1,473.46
	39	Bearing	L45H000	Nos	1	1.14962	3150	3,621.30	3,465	3,983.43	3,780	4,345.56	4,095	4,707.68	4,410	5,069.81	4,725	5,431.94	5,040	5,794.07
	40	Steer stem comp	R831B0508L	Nos	1	13.24725	3150	41,728.84	3,465	45,901.73	3,780	50,074.61	4,095	54,247.50	4,410	58,420.38	4,725	62,593.26	5,040	66,766.15

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
41	Non-standard drilling	FB04011	Nos	1	0.05177	3150	163.08	3,465	179.39	3,780	195.69	4,095	212.00	4,410	228.31	4,725	244.62	5,040	260.93
42	Choke cable	R834F030	Nos	1	0.47964	3150	1,510.87	3,465	1,661.96	3,780	1,813.05	4,095	1,964.13	4,410	2,115.22	4,725	2,266.31	5,040	2,417.40
43	Tool Box drawstring	R83G071	Nos	1	0.03533	3150	111.28	3,465	122.40	3,780	133.53	4,095	144.66	4,410	155.79	4,725	166.92	5,040	178.04
44	Word plastic	N00G118	Nos	2	0.01066	6300	67.15	6,930	73.86	7,560	80.58	8,190	87.29	8,820	94.01	9,450	100.72	10,080	107.44
45	Word plastic	R831G141	Nos	2	0.04705	6300	296.42	6,930	326.06	7,560	355.70	8,190	385.34	8,820	414.99	9,450	444.63	10,080	474.27
46	Word plastic	R833G141	Nos	4	0.01066	12600	134.30	13,860	147.73	15,120	161.16	16,380	174.59	17,640	188.02	18,900	201.45	20,160	214.88
47	Word plastic	R83G141	Nos	2	0.01294	6300	81.54	6,930	89.69	7,560	97.85	8,190	106.00	8,820	114.15	9,450	122.31	10,080	130.46
48	Word plastic	R83G141	Nos	5	0.01294	15750	203.85	17,325	224.23	18,900	244.62	20,475	265.00	22,050	285.39	23,625	305.77	25,200	326.16
49	Weld nut clip	FB08001	Nos	6	0.02528	18900	477.72	20,790	525.50	22,680	573.27	24,570	621.04	26,460	668.81	28,350	716.58	30,240	764.36
50	Rear reflector bracket	R83P5357A	Nos	1	0.21470	3150	676.30	3,465	743.92	3,780	811.55	4,095	879.18	4,410	946.81	4,725	1,014.44	5,040	1,082.07
51	Rear armrest	R83A0407A	Nos	1	1.92618	3150	6,067.47	3,465	6,674.22	3,780	7,280.96	4,095	7,887.71	4,410	8,494.46	4,725	9,101.20	5,040	9,707.95
52	After the right rear armrest sleeve	R83G00604	Nos	1	0.08938	3150	281.55	3,465	309.70	3,780	337.86	4,095	366.01	4,410	394.17	4,725	422.32	5,040	450.48
53	Right rear armrest sleeve	R83G00602	Nos	1	0.10111	3150	318.48	3,465	350.33	3,780	382.18	4,095	414.03	4,410	445.88	4,725	477.72	5,040	509.57
54	After the left rear armrest sleeve	R83G00603	Nos	1	0.08938	3150	281.55	3,465	309.70	3,780	337.86	4,095	366.01	4,410	394.17	4,725	422.32	5,040	450.48
55	Rear armrest left sleeve	R83G00601	Nos	1	0.10111	3150	318.48	3,465	350.33	3,780	382.18	4,095	414.03	4,410	445.88	4,725	477.72	5,040	509.57
56	After aluminum wheel assembly	R83D0307A	Nos	1	15.41706	3150	48,563.74	3,465	53,420.11	3,780	58,276.49	4,095	63,132.86	4,410	67,989.23	4,725	72,845.61	5,040	77,701.98
57	Right rear bushing	R83J050	Nos	1	0.16140	3150	508.42	3,465	559.26	3,780	610.10	4,095	660.95	4,410	711.79	4,725	762.63	5,040	813.47
58	Rear Axle	L00LZ127	Nos	1	0.51466	3150	1,621.19	3,465	1,783.31	3,780	1,945.43	4,095	2,107.55	4,410	2,269.67	4,725	2,431.78	5,040	2,593.90
59	Left rear bushing	R83J040	Nos	1	0.15684	3150	494.03	3,465	543.43	3,780	592.84	4,095	642.24	4,410	691.64	4,725	741.05	5,040	790.45
60	Rear registration plate lamp	R83E220	Nos	1	1.37041	3150	4,316.78	3,465	4,748.45	3,780	5,180.13	4,095	5,611.81	4,410	6,043.49	4,725	6,475.17	5,040	6,906.84
61	Rear brake switch spring	L00K050	Nos	1	0.03045	3150	95.93	3,465	105.52	3,780	115.11	4,095	124.71	4,410	134.30	4,725	143.89	5,040	153.49
62	Rear brake pedal return spring	R83K040	Nos	1	0.04873	3150	153.49	3,465	168.83	3,780	184.18	4,095	199.53	4,410	214.88	4,725	230.23	5,040	245.58
63	After the right turn lamp assembly	R83E200	Nos	1	1.18007	3150	3,717.22	3,465	4,088.95	3,780	4,460.67	4,095	4,832.39	4,410	5,204.11	4,725	5,575.84	5,040	5,947.56
64	Rear brake switch bracket	R831P6287A	Nos	1	0.11420	3150	359.73	3,465	395.70	3,780	431.68	4,095	467.65	4,410	503.62	4,725	539.60	5,040	575.57
65	Rear brake lever	L00DS134	Nos	1	0.29692	3150	935.30	3,465	1,028.83	3,780	1,122.36	4,095	1,215.89	4,410	1,309.42	4,725	1,402.95	5,040	1,496.48
66	After the brake assembly	NCWD1107A	Nos	1	4.65633	3150	14,667.45	3,465	16,134.19	3,780	17,600.94	4,095	19,067.68	4,410	20,534.43	4,725	22,001.17	5,040	23,467.92
67	Rear brake pedal	R83D1807X	Nos	1	1.95054	3150	6,144.21	3,465	6,758.63	3,780	7,373.05	4,095	7,987.48	4,410	8,601.90	4,725	9,216.32	5,040	9,830.74
68	Rear middle shock absorber	R83B070	Nos	1	12.53312	3150	39,479.32	3,465	43,427.25	3,780	47,375.19	4,095	51,323.12	4,410	55,271.05	4,725	59,218.98	5,040	63,166.92
69	Rear left turn light	R83E190	Nos	1	1.18007	3150	3,717.22	3,465	4,088.95	3,780	4,460.67	4,095	4,832.39	4,410	5,204.11	4,725	5,575.84	5,040	5,947.56
70	Carburetor assey	R833Q000	Nos	1	38.82815	3150	122,308.68	3,465	134,539.54	3,780	146,770.41	4,095	159,001.28	4,410	171,232.15	4,725	183,463.01	5,040	195,693.88
71	Plastic nail buffer	R83G665	Nos	2	0.00579	6300	36.45	6,930	40.10	7,560	43.74	8,190	47.39	8,820	51.03	9,450	54.68	10,080	58.32
72	Buffer body bush	R83J330	Nos	1	0.20708	3150	652.31	3,465	717.54	3,780	782.78	4,095	848.01	4,410	913.24	4,725	978.47	5,040	1,043.70
73	Rubber assy	R833D150	Nos	1	4.86798	3150	15,334.15	3,465	16,867.57	3,780	18,400.98	4,095	19,934.40	4,410	21,467.81	4,725	23,001.23	5,040	24,534.64
74	Oil filler label	L00L297	Nos	1	0.00914	3150	28.78	3,465	31.66	3,780	34.53	4,095	37.41	4,410	40.29	4,725	43.17	5,040	46.05
75	Rubber flat washer	K14G474	Nos	1	0.00472	3150	14.87	3,465	16.36	3,780	17.84	4,095	19.33	4,410	20.82	4,725	22.30	5,040	23.79
76	Rubber flat washer	M76G039	Nos	14	0.00944	44100	416.33	48,510	457.96	52,920	499.59	57,330	541.23	61,740	582.86	66,150	624.49	70,560	666.13
77	Sleeve nut	R83G666	Nos	2	0.03045	6300	191.86	6,930	211.04	7,560	230.23	8,190	249.41	8,820	268.60	9,450	287.79	10,080	306.97
78	inlet oil tube	N31G024	Nos	1	0.09136	3150	287.79	3,465	316.56	3,780	345.34	4,095	374.12	4,410	402.90	4,725	431.68	5,040	460.46
79	Cotter	910020020	Nos	2	0.00183	6300	11.51	6,930	12.66	7,560	13.81	8,190	14.96	8,820	16.12	9,450	17.27	10,080	18.42
80	Air cleaner assy	R831Q020	Nos	1	4.18735	3150	13,190.15	3,465	14,509.17	3,780	15,828.18	4,095	17,147.20	4,410	18,466.21	4,725	19,785.23	5,040	21,104.24

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
81	Horn switch assy	R83E330	Nos	1	0.64714	3150	2,038.48	3,465	2,242.33	3,780	2,446.17	4,095	2,650.02	4,410	2,853.87	4,725	3,057.72	5,040	3,261.56
82	Leber cable	R83F010	Nos	1	0.83747	3150	2,638.03	3,465	2,901.83	3,780	3,165.64	4,095	3,429.44	4,410	3,693.24	4,725	3,957.05	5,040	4,220.85
83	Leber	R83E100	Nos	1	1.21814	3150	3,837.13	3,465	4,220.85	3,780	4,604.56	4,095	4,988.28	4,410	5,371.99	4,725	5,755.70	5,040	6,139.42
84	Chian label	L00L0027AKBEL	Nos	1	0.00914	3150	28.78	3,465	31.66	3,780	34.53	4,095	37.41	4,410	40.29	4,725	43.17	5,040	46.05
85	Chain	L00DL40	Nos	1	1.95663	3150	6,163.40	3,465	6,779.74	3,780	7,396.08	4,095	8,012.42	4,410	8,628.76	4,725	9,245.10	5,040	9,861.44
86	Chain guard plate	R831G009	Nos	1	0.34230	3150	1,078.23	3,465	1,186.06	3,780	1,293.88	4,095	1,401.71	4,410	1,509.53	4,725	1,617.35	5,040	1,725.18
87	Flange nut	617706000	Nos	2	0.00548	6300	34.53	6,930	37.99	7,560	41.44	8,190	44.89	8,820	48.35	9,450	51.80	10,080	55.25
88	Flange nut	617708000	Nos	5	0.01264	15750	199.05	17,325	218.96	18,900	238.86	20,475	258.77	22,050	278.67	23,625	298.58	25,200	318.48
89	Flange nut	617710000XY	Nos	4	0.01964	12600	247.50	13,860	272.24	15,120	296.99	16,380	321.74	17,640	346.49	18,900	371.24	20,160	395.99
90	Flange nut	578706012	Nos	21	0.00746	66150	493.55	72,765	542.91	79,380	592.26	85,995	641.62	92,610	690.97	99,225	740.33	105,840	789.68
91	Flange nut	578706016	Nos	9	0.00837	28350	237.42	31,185	261.16	34,020	284.91	36,855	308.65	39,690	332.39	42,525	356.13	45,360	379.88
92	Flange nut	578706025	Nos	4	0.01096	12600	138.14	13,860	151.95	15,120	165.76	16,380	179.58	17,640	193.39	18,900	207.21	20,160	221.02
93	Flange nut	578708016	Nos	4	0.01644	12600	207.21	13,860	227.93	15,120	248.65	16,380	269.37	17,640	290.09	18,900	310.81	20,160	331.53
94	Flange nut	578708030	Nos	5	0.02117	15750	333.35	17,325	366.69	18,900	400.02	20,475	433.36	22,050	466.69	23,625	500.03	25,200	533.36
95	Flange nut	578708035	Nos	5	0.02208	15750	347.74	17,325	382.51	18,900	417.29	20,475	452.06	22,050	486.84	23,625	521.61	25,200	556.38
96	Flange nut	578708040	Nos	1	0.02710	3150	85.38	3,465	93.91	3,780	102.45	4,095	110.99	4,410	119.53	4,725	128.06	5,040	136.60
97	Flange nut	578708045	Nos	2	0.02924	6300	184.18	6,930	202.60	7,560	221.02	8,190	239.44	8,820	257.86	9,450	276.27	10,080	294.69
98	Flange nut	578708065	Nos	1	0.03868	3150	121.83	3,465	134.01	3,780	146.19	4,095	158.38	4,410	170.56	4,725	182.74	5,040	194.93
99	Flange nut	578708095	Nos	2	0.05801	6300	365.49	6,930	402.04	7,560	438.58	8,190	475.13	8,820	511.68	9,450	548.23	10,080	584.78
100	Flange nut	578710020XY	Nos	2	0.03030	6300	190.90	6,930	209.99	7,560	229.08	8,190	248.17	8,820	267.26	9,450	286.35	10,080	305.44
101	Flange nut	578710035XY	Nos	3	0.04157	9450	392.83	10,395	432.11	11,340	471.39	12,285	510.67	13,230	549.96	14,175	589.24	15,120	628.52
102	Flange nut	578710045XY	Nos	1	0.04766	3150	150.13	3,465	165.14	3,780	180.15	4,095	195.17	4,410	210.18	4,725	225.19	5,040	240.20
103	Flange nut	578710105XY	Nos	2	0.10324	6300	650.39	6,930	715.43	7,560	780.47	8,190	845.51	8,820	910.55	9,450	975.59	10,080	1,040.63
104	Screw nut	578710115XY	Nos	2	0.11938	6300	752.08	6,930	827.29	7,560	902.49	8,190	977.70	8,820	1,052.91	9,450	1,128.12	10,080	1,203.33
105	Flange nut	578712075XY	Nos	2	0.05634	6300	354.93	6,930	390.43	7,560	425.92	8,190	461.42	8,820	496.91	9,450	532.40	10,080	567.90
106	Flange nut	578305020	Nos	2	0.00563	6300	35.49	6,930	39.04	7,560	42.59	8,190	46.14	8,820	49.69	9,450	53.24	10,080	56.79
107	Flange nut	578306012	Nos	4	0.00655	12600	82.50	13,860	90.75	15,120	99.00	16,380	107.25	17,640	115.50	18,900	123.75	20,160	132.00
108	Flange nut	578306016	Nos	1	0.00655	3150	20.62	3,465	22.69	3,780	24.75	4,095	26.81	4,410	28.87	4,725	30.94	5,040	33.00
109	Flange nut	578306020LBX	Nos	1	0.00731	3150	23.02	3,465	25.33	3,780	27.63	4,095	29.93	4,410	32.23	4,725	34.53	5,040	36.84
110	Flange nut	FB04326	Nos	2	0.00716	6300	45.09	6,930	49.59	7,560	54.10	8,190	58.61	8,820	63.12	9,450	67.63	10,080	72.14
111	Flange nut	FB04327BCR	Nos	3	0.00959	9450	90.65	10,395	99.72	11,340	108.78	12,285	117.85	13,230	126.91	14,175	135.98	15,120	145.04
112	Screw nut	FB08003	Nos	20	0.01035	63000	652.31	69,300	717.54	75,600	782.78	81,900	848.01	88,200	913.24	94,500	978.47	100,800	1,043.70
113	Flange nut	FB04324	Nos	8	0.02345	25200	590.92	27,720	650.01	30,240	709.10	32,760	768.19	35,280	827.29	37,800	886.38	40,320	945.47
114	Screw nut	700006016	Nos	2	0.01035	6300	65.23	6,930	71.75	7,560	78.28	8,190	84.80	8,820	91.32	9,450	97.85	10,080	104.37
115	Oil hose	L00G328026	Nos	1	0.17145	3150	540.08	3,465	594.08	3,780	648.09	4,095	702.10	4,410	756.11	4,725	810.12	5,040	864.12
116	Dust protection cover	R83G129	Nos	2	0.09243	6300	582.29	6,930	640.51	7,560	698.74	8,190	756.97	8,820	815.20	9,450	873.43	10,080	931.66
117	Rear fork shaft	L00PZ142	Nos	1	0.34108	3150	1,074.40	3,465	1,181.84	3,780	1,289.28	4,095	1,396.72	4,410	1,504.16	4,725	1,611.60	5,040	1,719.04
118	Rear fork assy	R83A090	Nos	1	6.37695	3150	20,087.40	3,465	22,096.14	3,780	24,104.88	4,095	26,113.62	4,410	28,122.36	4,725	30,131.10	5,040	32,139.84
119	Fork left part	R83P883	Nos	2	0.10278	6300	647.52	6,930	712.27	7,560	777.02	8,190	841.77	8,820	906.52	9,450	971.27	10,080	1,036.03
120	Washer	960006000	Nos	15	0.00244	47250	115.11	51,975	126.63	56,700	138.14	61,425	149.65	66,150	161.16	70,875	172.67	75,600	184.18

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
121	Washer A	971006000	Nos	1	0.00152	3150	4.80	3,465	5.28	3,780	5.76	4,095	6.24	4,410	6.71	4,725	7.19	5,040	7.67
122	Washer A	971008000	Nos	10	0.00244	31500	76.74	34,650	84.42	37,800	92.09	40,950	99.77	44,100	107.44	47,250	115.11	50,400	122.79
123	Washer A	971010000	Nos	4	0.00381	12600	47.96	13,860	52.76	15,120	57.56	16,380	62.35	17,640	67.15	18,900	71.95	20,160	76.74
124	Washer A	971012000	Nos	2	0.00487	6300	30.70	6,930	33.77	7,560	36.84	8,190	39.91	8,820	42.98	9,450	46.05	10,080	49.12
125	Rotor, Magneto starter	L00E030	Nos	1	0.89076	3150	2,805.90	3,465	3,086.50	3,780	3,367.09	4,095	3,647.68	4,410	3,928.27	4,725	4,208.86	5,040	4,489.45
126	Headlight adjustment bracket	R83P8737A	Nos	1	0.17206	3150	542.00	3,465	596.19	3,780	650.39	4,095	704.59	4,410	758.79	4,725	812.99	5,040	867.19
127	Headlight assy	R83E140	Nos	1	5.35981	3150	16,883.39	3,465	18,571.73	3,780	20,260.07	4,095	21,948.41	4,410	23,636.75	4,725	25,325.09	5,040	27,013.43
128	Front windshield bracket	R83P0197A	Nos	1	0.65475	3150	2,062.46	3,465	2,268.71	3,780	2,474.95	4,095	2,681.20	4,410	2,887.44	4,725	3,093.69	5,040	3,299.94
129	Front brake assy	R83D130	Nos	1	16.44486	3150	51,801.32	3,465	56,981.45	3,780	62,161.59	4,095	67,341.72	4,410	72,521.85	4,725	77,701.98	5,040	82,882.11
130	Front collar, carrier	FB03041	Nos	3	0.01660	9450	156.84	10,395	172.53	11,340	188.21	12,285	203.90	13,230	219.58	14,175	235.26	15,120	250.95
131	Front wheel assy	R83D0207A	Nos	1	16.83315	3150	53,024.41	3,465	58,326.85	3,780	63,629.29	4,095	68,931.73	4,410	74,234.17	4,725	79,536.61	5,040	84,839.05
132	Front Shaft	L00LZ167	Nos	1	0.45376	3150	1,429.33	3,465	1,572.27	3,780	1,715.20	4,095	1,858.13	4,410	2,001.07	4,725	2,144.00	5,040	2,286.93
133	Front Wheel collar, LH	R83J030	Nos	1	0.07461	3150	235.02	3,465	258.53	3,780	282.03	4,095	305.53	4,410	329.03	4,725	352.54	5,040	376.04
134	Front license plate bracket	R83P0747A	Nos	1	0.34412	3150	1,083.99	3,465	1,192.39	3,780	1,300.79	4,095	1,409.19	4,410	1,517.59	4,725	1,625.99	5,040	1,734.38
135	Front RH, shock absorber	R83B0208L	Nos	1	16.05049	3150	50,559.05	3,465	55,614.95	3,780	60,670.86	4,095	65,726.76	4,410	70,782.67	4,725	75,838.57	5,040	80,894.48
136	Footrest RH	R83A1307X	Nos	1	3.67116	3150	11,564.17	3,465	12,720.58	3,780	13,877.00	4,095	15,033.42	4,410	16,189.83	4,725	17,346.25	5,040	18,502.66
137	Front right turnlight assy	R83E180	Nos	1	1.18007	3150	3,717.22	3,465	4,088.95	3,780	4,460.67	4,095	4,832.39	4,410	5,204.11	4,725	5,575.84	5,040	5,947.56
138	Front LH, shock absorber	R83B0108L	Nos	1	16.05049	3150	50,559.05	3,465	55,614.95	3,780	60,670.86	4,095	65,726.76	4,410	70,782.67	4,725	75,838.57	5,040	80,894.48
139	Front, LH RH shock absorber label	L003L026SPKB	Nos	2	0.02589	6300	163.08	6,930	179.39	7,560	195.69	8,190	212.00	8,820	228.31	9,450	244.62	10,080	260.93
140	Footrest LH	R83A1207X	Nos	1	3.46865	3150	10,926.24	3,465	12,018.87	3,780	13,111.49	4,095	14,204.11	4,410	15,296.74	4,725	16,389.36	5,040	17,481.99
141	Front left turnlight assy	R83E170	Nos	1	1.18007	3150	3,717.22	3,465	4,088.95	3,780	4,460.67	4,095	4,832.39	4,410	5,204.11	4,725	5,575.84	5,040	5,947.56
142	Lock assy	R832K000	Nos	1	5.73438	3150	18,063.31	3,465	19,869.64	3,780	21,675.98	4,095	23,482.31	4,410	25,288.64	4,725	27,094.97	5,040	28,901.30
143	All metal flange nut	618708000	Nos	1	0.02436	3150	76.74	3,465	84.42	3,780	92.09	4,095	99.77	4,410	107.44	4,725	115.11	5,040	122.79
144	All metal flange nut	618710000XY	Nos	2	0.02786	6300	175.55	6,930	193.10	7,560	210.66	8,190	228.21	8,820	245.77	9,450	263.32	10,080	280.88
145	All metal flange nut	618712000XY	Nos	4	0.04553	12600	573.65	13,860	631.02	15,120	688.38	16,380	745.75	17,640	803.11	18,900	860.48	20,160	917.84
146	All metal flange nut	618714000	Nos	2	0.06928	6300	436.47	6,930	480.12	7,560	523.77	8,190	567.42	8,820	611.06	9,450	654.71	10,080	698.36
147	Fuel switch	R83C020	Nos	1	1.18768	3150	3,741.21	3,465	4,115.33	3,780	4,489.45	4,095	4,863.57	4,410	5,237.69	4,725	5,611.81	5,040	5,985.93
148	Upholstered	L001G044	Nos	6	0.01294	18900	244.62	20,790	269.08	22,680	293.54	24,570	318.00	26,460	342.46	28,350	366.93	30,240	391.39
149	Triangle warning sign label	L00L004	Nos	1	0.00914	3150	28.78	3,465	31.66	3,780	34.53	4,095	37.41	4,410	40.29	4,725	43.17	5,040	46.05
150	Brake plate	R83J230	Nos	1	0.14161	3150	446.07	3,465	490.67	3,780	535.28	4,095	579.89	4,410	624.49	4,725	669.10	5,040	713.71
151	Flashlight assy	L00BE040	Nos	1	0.68520	3150	2,158.39	3,465	2,374.23	3,780	2,590.07	4,095	2,805.90	4,410	3,021.74	4,725	3,237.58	5,040	3,453.42
152	Screw nut	81906028BX	Nos	1	0.00792	3150	24.94	3,465	27.44	3,780	29.93	4,095	32.42	4,410	34.92	4,725	37.41	5,040	39.91
153	Screw nut	818005016	Nos	4	0.00289	12600	36.45	13,860	40.10	15,120	43.74	16,380	47.39	17,640	51.03	18,900	54.68	20,160	58.32
154	Screw nut	845042013	Nos	3	0.00244	9450	23.02	10,395	25.33	11,340	27.63	12,285	29.93	13,230	32.23	14,175	34.53	15,120	36.84
155	Screw nut	FB01006BCR	Nos	2	0.02695	6300	169.79	6,930	186.77	7,560	203.75	8,190	220.73	8,820	237.71	9,450	254.69	10,080	271.67
156	Screw nut	9074105012	Nos	2	0.01264	6300	79.62	6,930	87.58	7,560	95.54	8,190	103.51	8,820	111.47	9,450	119.43	10,080	127.39
157	Screw nut	9074105016	Nos	2	0.01492	6300	94.01	6,930	103.41	7,560	112.81	8,190	122.21	8,820	131.61	9,450	141.01	10,080	150.42
158	Steering bar assy	R83A0507X	Nos	1	1.25468	3150	3,952.25	3,465	4,347.47	3,780	4,742.70	4,095	5,137.92	4,410	5,533.15	4,725	5,928.37	5,040	6,323.60
159	Instruction book	R83N010KBEL	Nos	1	0.15227	3150	479.64	3,465	527.61	3,780	575.57	4,095	623.53	4,410	671.50	4,725	719.46	5,040	767.43
160	Speed sensor	R83E945	Nos	1	2.05561	3150	6,475.17	3,465	7,122.68	3,780	7,770.20	4,095	8,417.71	4,410	9,065.23	4,725	9,712.75	5,040	10,360.26

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Exhibit Vb

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
161	Tool kits	PDWN000CX	Nos	1	0.87097	3150	2,743.55	3,465	3,017.91	3,780	3,292.26	4,095	3,566.62	4,410	3,840.97	4,725	4,115.33	5,040	4,389.68
162	Helmet lock bracket	R83P9207A	Nos	1	0.28931	3150	911.32	3,465	1,002.45	3,780	1,093.58	4,095	1,184.72	4,410	1,275.85	4,725	1,366.98	5,040	1,458.11
163	Tailight	R83E210	Nos	1	4.46143	3150	14,053.51	3,465	15,458.86	3,780	16,864.21	4,095	18,269.56	4,410	19,674.91	4,725	21,080.26	5,040	22,485.61
164	Collar, exhaust muffler	R831J100	Nos	1	0.14313	3150	450.86	3,465	495.95	3,780	541.04	4,095	586.12	4,410	631.21	4,725	676.30	5,040	721.38
165	Exhaust muffler buffer, middle	R83G437	Nos	3	0.03061	9450	289.22	10,395	318.15	11,340	347.07	12,285	375.99	13,230	404.91	14,175	433.84	15,120	462.76
166	Exhaust muffler assy	R83Q010	Nos	1	22.23102	3150	70,027.71	3,465	77,030.48	3,780	84,033.26	4,095	91,036.03	4,410	98,038.80	4,725	105,041.57	5,040	112,044.34
167	Meter crystal label	R83L055KB	Nos	1	0.07613	3150	239.82	3,465	263.80	3,780	287.79	4,095	311.77	4,410	335.75	4,725	359.73	5,040	383.71
168	Instrument holder on the plastic cap	R83G664	Nos	2	0.01766	6300	111.28	6,930	122.40	7,560	133.53	8,190	144.66	8,820	155.79	9,450	166.92	10,080	178.04
169	Meter assy	R83E120	Nos	1	16.55145	3150	52,137.07	3,465	57,350.78	3,780	62,564.49	4,095	67,778.19	4,410	72,991.90	4,725	78,205.61	5,040	83,419.31
170	Tubing clamp	FB06007	Nos	2	0.00655	6300	41.25	6,930	45.37	7,560	49.50	8,190	53.62	8,820	57.75	9,450	61.87	10,080	66.00
171	Fuel switch	R83C022	Nos	4	0.00152	12600	19.19	13,860	21.10	15,120	23.02	16,380	24.94	17,640	26.86	18,900	28.78	20,160	30.70
172	Throttle cable	R832F020	Nos	1	0.53294	3150	1,678.75	3,465	1,846.62	3,780	2,014.50	4,095	2,182.37	4,410	2,350.25	4,725	2,518.12	5,040	2,685.99
173	Oil level sensor comp	R83E340	Nos	1	0.62430	3150	1,966.53	3,465	2,163.18	3,780	2,359.84	4,095	2,556.49	4,410	2,753.14	4,725	2,949.80	5,040	3,146.45
174	Tank leak-proof	R83G667	Nos	1	0.09882	3150	311.29	3,465	342.42	3,780	373.55	4,095	404.67	4,410	435.80	4,725	466.93	5,040	498.06
175	Fuel tank rear rubber buffer	R83G131	Nos	2	0.02238	6300	141.01	6,930	155.12	7,560	169.22	8,190	183.32	8,820	197.42	9,450	211.52	10,080	225.62
176	Rubber washer	R83G058	Nos	2	0.02939	6300	185.14	6,930	203.66	7,560	222.17	8,190	240.68	8,820	259.20	9,450	277.71	10,080	296.23
177	Fuel tank front rubber buffer	R83G130	Nos	2	0.03061	6300	192.82	6,930	212.10	7,560	231.38	8,190	250.66	8,820	269.94	9,450	289.22	10,080	308.51
178	Lower fuel cover	R83P153	Nos	1	0.80093	3150	2,522.92	3,465	2,775.21	3,780	3,027.50	4,095	3,279.79	4,410	3,532.08	4,725	3,784.37	5,040	4,036.67
179	lower fuel tank bracket	R83G13100	Nos	1	0.05177	3150	163.08	3,465	179.39	3,780	195.69	4,095	212.00	4,410	228.31	4,725	244.62	5,040	260.93
180	Fuel tank assy	R83C0007A	Nos	1	12.18138	3150	38,371.35	3,465	42,208.48	3,780	46,045.62	4,095	49,882.75	4,410	53,719.89	4,725	57,557.02	5,040	61,394.16
181	Right deputy footrest	R83A170	Nos	1	0.49487	3150	1,558.84	3,465	1,714.72	3,780	1,870.60	4,095	2,026.49	4,410	2,182.37	4,725	2,338.25	5,040	2,494.14
182	R.Back ward Mirror	PE2C0407AKB1	Nos	1	0.46442	3150	1,462.91	3,465	1,609.20	3,780	1,755.49	4,095	1,901.78	4,410	2,048.07	4,725	2,194.36	5,040	2,340.65
183	Right foot decorative panel	R83P0907X	Nos	1	0.38067	3150	1,199.10	3,465	1,319.02	3,780	1,438.93	4,095	1,558.84	4,410	1,678.75	4,725	1,798.66	5,040	1,918.57
184	The right chain adjuster	R83D172	Nos	1	0.52989	3150	1,669.15	3,465	1,836.07	3,780	2,002.98	4,095	2,169.90	4,410	2,336.82	4,725	2,503.73	5,040	2,670.65
185	Grip rubber, RH	R83G0027A	Nos	1	0.50705	3150	1,597.21	3,465	1,756.93	3,780	1,916.65	4,095	2,076.37	4,410	2,236.09	4,725	2,395.81	5,040	2,555.53
186	Switch assy, R	R83E080	Nos	1	1.37041	3150	4,316.78	3,465	4,748.45	3,780	5,180.13	4,095	5,611.81	4,410	6,043.49	4,725	6,475.17	5,040	6,906.84
187	Through connector	R831G346	Nos	1	0.06091	3150	191.86	3,465	211.04	3,780	230.23	4,095	249.41	4,410	268.60	4,725	287.79	5,040	306.97
188	Brake arm bushing	R83D10G	Nos	1	0.09745	3150	306.97	3,465	337.67	3,780	368.36	4,095	399.06	4,410	429.76	4,725	460.46	5,040	491.15
189	Glove box liner	M13J190	Nos	2	0.09441	6300	594.76	6,930	654.23	7,560	713.71	8,190	773.18	8,820	832.66	9,450	892.13	10,080	951.61
190	Wire hardness band	P76G035	Nos	7	0.00914	22050	201.45	24,255	221.59	26,460	241.74	28,665	261.88	30,870	282.03	33,075	302.17	35,280	322.32
191	Wire hardness	R834E000	Nos	1	4.86494	3150	15,324.56	3,465	16,857.01	3,780	18,389.47	4,095	19,921.92	4,410	21,454.38	4,725	22,986.84	5,040	24,519.29
192	Master frame	R83A1007A	Nos	1	1.59728	3150	5,031.44	3,465	5,534.59	3,780	6,037.73	4,095	6,540.88	4,410	7,044.02	4,725	7,547.16	5,040	8,050.31
193	Master frame bushing	R83J200	Nos	2	0.08375	6300	527.61	6,930	580.37	7,560	633.13	8,190	685.89	8,820	738.65	9,450	791.41	10,080	844.17
194	Master plastic frame buffer	R83G112	Nos	1	0.04233	3150	133.34	3,465	146.67	3,780	160.01	4,095	173.34	4,410	186.68	4,725	200.01	5,040	213.34
195	The main stand spring	N00K020	Nos	1	0.07157	3150	225.43	3,465	247.97	3,780	270.52	4,095	293.06	4,410	315.60	4,725	338.15	5,040	360.69
196	The main stand spring	R83K020	Nos	1	0.15531	3150	489.23	3,465	538.16	3,780	587.08	4,095	636.01	4,410	684.93	4,725	733.85	5,040	782.78
197	Steering shade bush	R83J625	Nos	2	0.07766	6300	489.23	6,930	538.16	7,560	587.08	8,190	636.01	8,820	684.93	9,450	733.85	10,080	782.78
198	Clip nut comes	FB08000	Nos	1	0.02528	3150	79.62	3,465	87.58	3,780	95.54	4,095	103.51	4,410	111.47	4,725	119.43	5,040	127.39
199	Screw nut	FB08005	Nos	4	0.01035	12600	130.46	13,860	143.51	15,120	156.56	16,380	169.60	17,640	182.65	18,900	195.69	20,160	208.74
200	Left deputy footrest	R83A160	Nos	1	0.49487	3150	1,558.84	3,465	1,714.72	3,780	1,870.60	4,095	2,026.49	4,410	2,182.37	4,725	2,338.25	5,040	2,494.14
201	L.Back ward Mirror	PE2C0357AKB1	Nos	1	0.46442	3150	1,462.91	3,465	1,609.20	3,780	1,755.49	4,095	1,901.78	4,410	2,048.07	4,725	2,194.36	5,040	2,340.65
202	Right footrest decorative cover	R83P0897X	Nos	1	0.38067	3150	1,199.10	3,465	1,319.02	3,780	1,438.93	4,095	1,558.84	4,410	1,678.75	4,725	1,798.66	5,040	1,918.57
203	Left chain adjuster	R83D171	Nos	1	0.52989	3150	1,669.15	3,465	1,836.07	3,780	2,002.98	4,095	2,169.90	4,410	2,336.82	4,725	2,503.73	5,040	2,670.65
204	Grip rubber, LH	R83G0017A	Nos	1	0.51771	3150	1,630.78	3,465	1,793.86	3,780	1,956.94	4,095	2,120.02	4,410	2,283.10	4,725	2,446.17	5,040	2,609.25
205	Switch assy, L	R831E070	Nos	1	1.52267	3150	4,796.42	3,465	5,276.06	3,780	5,755.70	4,095	6,235.34	4,410	6,714.99	4,725	7,194.63	5,040	7,674.27
							74,404,430.05		81,844,873.06		89,285,316.06		96,725,759.07		104,166,202.07		111,606,645.08		119,047,088.08

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual RawMaterial requirements (To be imported from China)

Exhibit Vc

Sr No.		Model No	Unit	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
					Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
1		**Seat-Manufacturing raw materials**																
	1	Seat Bottom Plastic	Set	1.09	386,100	421,615.27	424,710	463,776.80	463,320	505,938.33	501,930	548,099.86	540,540	590,261.38	579,150	632,422.91	617,760	674,584.44
	2	Seat Hinges	Set	0.51	386,100	197,535.71	424,710	217,289.28	463,320	237,042.85	501,930	256,796.42	540,540	276,549.99	579,150	296,303.56	617,760	316,057.13
	3	Seat Leather	Meter	2.24	138,996	311,118.74	152,896	342,230.61	166,795	373,342.49	180,695	404,454.36	194,594	435,566.23	208,494	466,678.11	222,394	497,789.98
	4	Dust protection	Nos	3.05	386,100	1,175,807.78	424,710	1,293,388.56	463,320	1,410,969.33	501,930	1,528,550.11	540,540	1,646,130.89	579,150	1,763,711.67	617,760	1,881,292.44
	5	Seat sealing strip	Kg	1.25	14,286	17,815.25	15,714	19,596.78	17,143	21,378.30	18,571	23,159.83	20,000	24,941.35	21,429	26,722.88	22,857	28,504.40
	6	Seat threaded rod	Kg	1.44	8,880	12,778.09	9,768	14,055.90	10,656	15,333.71	11,544	16,611.52	12,432	17,889.33	13,320	19,167.14	14,208	20,444.95
	7	Cushion's Trim	Kg	1.28	13,127	16,790.54	14,440	18,469.59	15,753	20,148.64	17,066	21,827.70	18,378	23,506.75	19,691	25,185.80	21,004	26,864.86
	8	U nails	Box	0.88	9,266	8,148.35	10,193	8,963.18	11,120	9,778.02	12,046	10,592.85	12,973	11,407.69	13,900	12,222.52	14,826	13,037.36
	9	Sewing thread	Set	0.96	5,019	4,814.93	5,521	5,296.43	6,023	5,777.92	6,525	6,259.41	7,027	6,740.91	7,529	7,222.40	8,031	7,703.89
	10	Cushion 's rubber pad	Set	0.00	386,100	1,851.90	424,710	2,037.09	463,320	2,222.28	501,930	2,407.47	540,540	2,592.66	579,150	2,777.85	617,760	2,963.04
	11	Cushion 's rubber pad	Set	0.00	772,200	3,703.79	849,420	4,074.17	926,640	4,444.55	1,003,860	4,814.93	1,081,080	5,185.31	1,158,300	5,555.69	1,235,520	5,926.07
	12	Cushion 's rubber pad	Set	0.02	16,602,300	345,070.19	18,262,530	379,577.21	19,922,760	414,084.23	21,582,990	448,591.24	23,243,220	483,098.26	24,903,450	517,605.28	26,563,680	552,112.30
	13	Foil paper (Gold)	Set	41.57	39	1,604.98	42	1,765.48	46	1,925.97	50	2,086.47	54	2,246.97	58	2,407.47	62	2,567.96
	14	lock hook	Set	0.02	386,100	9,259.49	424,710	10,185.43	463,320	11,111.38	501,930	12,037.33	540,540	12,963.28	579,150	13,889.23	617,760	14,815.18
	15	lock bracket	Set	0.56	386,100	215,172.82	424,710	236,690.11	463,320	258,207.39	501,930	279,724.67	540,540	301,241.95	579,150	322,759.24	617,760	344,276.52
	16	Seat Cable	Pcs	0.28	386,100	108,762.22	424,710	119,638.44	463,320	130,514.66	501,930	141,390.89	540,540	152,267.11	579,150	163,143.33	617,760	174,019.55
	17	Bolt	Set	0.01	772,200	6,049.53	849,420	6,654.48	926,640	7,259.44	1,003,860	7,864.39	1,081,080	8,469.34	1,158,300	9,074.30	1,235,520	9,679.25
	18	Nut	Set	0.00	772,200	1,975.36	849,420	2,172.89	926,640	2,370.43	1,003,860	2,567.96	1,081,080	2,765.50	1,158,300	2,963.04	1,235,520	3,160.57
	19	Flat pad	Set	0.00	1,544,400	3,950.71	1,698,840	4,345.79	1,853,280	4,740.86	2,007,720	5,135.93	2,162,160	5,531.00	2,316,600	5,926.07	2,471,040	6,321.14
	20	Carton	Set	1.21	23,166	28,037.72	25,483	30,841.50	27,799	33,645.27	30,116	36,449.04	32,432	39,252.81	34,749	42,056.59	37,066	44,860.36
	21	Cardboard	Set	0.03	92,664	2,963.04	101,930	3,259.34	111,197	3,555.64	120,463	3,851.95	129,730	4,148.25	138,996	4,444.55	148,262	4,740.86
	22	Strapping tape	Pcs	14.88	185	2,758.59	204	3,034.44	222	3,310.30	241	3,586.16	259	3,862.02	278	4,137.88	297	4,413.74
	23	Cushion foaming materials	Kg	1.93	91,892	177,769.79	101,081	195,546.77	110,270	213,323.75	119,459	231,100.73	128,649	248,877.71	137,838	266,654.69	147,027	284,431.66
	24	Cushion foaming materials	Kg	1.93	91,892	177,769.79	101,081	195,546.77	110,270	213,323.75	119,459	231,100.73	128,649	248,877.71	137,838	266,654.69	147,027	284,431.66
	25	Cushion foaming materials	Kg	2.06	47,259	97,469.06	51,985	107,215.96	56,710	116,962.87	61,436	126,709.77	66,162	136,456.68	70,888	146,203.58	75,614	155,950.49
	26	Cushion foaming materials	Kg	2.06	31,467	64,899.74	34,614	71,389.71	37,761	77,879.69	40,907	84,369.66	44,054	90,859.63	47,201	97,349.61	50,347	103,839.58
	27	Cushion foaming materials	Kg	12.63	772	9,753.33	849	10,728.66	927	11,703.99	1,004	12,679.32	1,081	13,654.66	1,158	14,629.99	1,236	15,605.32
	28	Cushion foaming materials	Kg	8.47	1,158	9,815.06	1,274	10,796.56	1,390	11,778.07	1,506	12,759.57	1,622	13,741.08	1,737	14,722.58	1,853	15,704.09
	29	Cushion foaming materials	Kg	3.04	2,394	7,271.78	2,633	7,998.96	2,873	8,726.14	3,112	9,453.32	3,351	10,180.50	3,591	10,907.67	3,830	11,634.85
	30	Cushion foaming materials	Kg	2.88	1,351	3,888.98	1,486	4,277.88	1,622	4,666.78	1,757	5,055.68	1,892	5,444.58	2,027	5,833.48	2,162	6,222.37
	31	Cushion foaming materials	Kg	13.43	1,351	18,148.59	1,486	19,963.45	1,622	21,778.31	1,757	23,593.17	1,892	25,408.03	2,027	27,222.89	2,162	29,037.75
	32	Cushion foaming materials	Kg	13.43	849	11,407.69	934	12,548.46	1,019	13,689.22	1,104	14,829.99	1,189	15,970.76	1,274	17,111.53	1,359	18,252.30
	33	Seat Parting materials	Kg	3.36	43,243	145,188.74	47,568	159,707.62	51,892	174,226.49	56,216	188,745.37	60,540	203,264.24	64,865	217,783.12	69,189	232,301.99
	34	Sand belt	Nos	9.59	40	383.71	44	422.08	48	460.46	52	498.83	56	537.20	60	575.57	64	613.94
	35	Blade	Nos	9.59	8	76.74	9	84.42	10	92.09	10	99.77	11	107.44	12	115.11	13	122.79
	36	Sewing needle	Nos	1.28	390	498.83	429	548.71	468	598.59	507	648.48	546	698.36	585	748.24	624	798.12
	37	Balance foot	Nos	0.96	40	38.37	44	42.21	48	46.05	52	49.88	56	53.72	60	57.56	64	61.39
	38	High & Low foot	Nos	0.96	40	38.37	44	42.21	48	46.05	52	49.88	56	53.72	60	57.56	64	61.39
	39	Scissors	Nos	3.20	40	127.90	44	140.69	48	153.49	52	166.28	56	179.07	60	191.86	64	204.65
	40	Bobbin	Nos	9.59	8	76.74	9	84.42	10	92.09	10	99.77	11	107.44	12	115.11	13	122.79

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Sr No.		Model No	Unit	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
					Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
	41	Needle	Nos	1.60	6	9.59	7	10.55	7	11.51	8	12.47	8	13.43	9	14.39	10	15.35
	42	Clip	Nos	1.28	6	7.67	7	8.44	7	9.21	8	9.98	8	10.74	9	11.51	10	12.28
	43	Seals ring	Nos	0.80	8	6.40	9	7.03	10	7.67	10	8.31	11	8.95	12	9.59	13	10.23
	44	Metering pumps	Nos	3997.02	1	3997.02	1	4,396.72	1	4,796.42	1	5,196.12	1	5,595.82	2	5,995.52	2	6,395.22
	45	Stirred tank seal pack	Nos	111.92	1	111.92	1	123.11	1	134.30	1	145.49	1	156.68	2	167.87	2	179.07
	46	Permanent magnetic axle	Nos	2558.09	1	2558.09	1	2,813.90	1	3,069.71	1	3,325.52	1	3,581.33	2	3,837.13	2	4,092.94
	47	Hydraulic solenoid Valve	Nos	239.82	1	239.82	1	263.80	1	287.79	1	311.77	1	335.75	2	359.73	2	383.71
	48	Mixing head seal pack	Nos	127.90	2	255.81	2	281.39	2	306.97	3	332.55	3	358.13	3	383.71	3	409.29
	49	Gas control valve	Set	319.76	1	319.76	1	351.74	1	383.71	1	415.69	1	447.67	2	479.64	2	511.62
	50	Water control valve	Nos	319.76	2	639.52	2	703.47	2	767.43	3	831.38	3	895.33	3	959.28	3	1,023.24
	51	Line gap filter	Nos	879.34	2	1758.69	2	1,934.56	2	2,110.42	3	2,286.29	3	2,462.16	3	2,638.03	3	2,813.90
	52	Pressure Sensor	Nos	767.43	1	767.43	1	844.17	1	920.91	1	997.66	1	1,074.40	2	1,151.14	2	1,227.88
	53	Switch (high pressure)	Nos	399.70	10	3997.02	11	4,396.72	12	4,796.42	13	5,196.12	14	5,595.82	15	5,995.52	16	6,395.22
	54	ISO pipe	Meter	35.17	1	35.17	1	38.69	1	42.21	1	45.73	1	49.24	2	52.76	2	56.28
	55	Nozzle A, B	Set	319.76	2	639.52	2	703.47	2	767.43	3	831.38	3	895.33	3	959.28	3	1,023.24
2		**Cover painting raw materials**																
	1	Black pearl paint	Kg	6.09	7,722	47,032.31	8,494	51,735.54	9,266	56,438.77	10,039	61,142.00	10,811	65,845.24	11,583	70,548.47	12,355	75,251.70
	2	White paint	Kg	6.09	3,861	23,516.16	4,247	25,867.77	4,633	28,219.39	5,019	30,571.00	5,405	32,922.62	5,792	35,274.23	6,178	37,625.85
	3	Primer hardener	Kg	10.66	7,722	82,306.54	8,494	90,537.20	9,266	98,767.85	10,039	106,998.51	10,811	115,229.16	11,583	123,459.82	12,355	131,690.47
	4	Light paint hardener	Kg	10.66	7,722	82,306.54	8,494	90,537.20	9,266	98,767.85	10,039	106,998.51	10,811	115,229.16	11,583	123,459.82	12,355	131,690.47
	5	WeiFeng blue paint	Kg	6.09	5,405	32,922.62	5,946	36,214.88	6,486	39,507.14	7,027	42,799.40	7,568	46,091.66	8,108	49,383.93	8,649	52,676.19
	6	CD # 2 red paint	Kg	6.09	3,861	23,516.16	4,247	25,867.77	4,633	28,219.39	5,019	30,571.00	5,405	32,922.62	5,792	35,274.23	6,178	37,625.85
	7	Varnish finish	Kg	7.61	30,888	235,161.56	33,977	258,677.71	37,066	282,193.87	40,154	305,710.02	43,243	329,226.18	46,332	352,742.33	49,421	376,258.49
	8	White paint	Kg	6.09	5,405	32,922.62	5,946	36,214.88	6,486	39,507.14	7,027	42,799.40	7,568	46,091.66	8,108	49,383.93	8,649	52,676.19
	9	Matt black paint	Kg	5.33	4,633	24,691.96	5,097	27,161.16	5,560	29,630.36	6,023	32,099.55	6,486	34,568.75	6,950	37,037.95	7,413	39,507.14
	10	Primer thinner	Kg	2.74	23,166	63,493.62	25,483	69,842.98	27,799	76,192.34	30,116	82,541.71	32,432	88,891.07	34,749	95,240.43	37,066	101,589.79
	11	Light paint thinner	Kg	3.05	23,166	70,548.47	25,483	77,603.31	27,799	84,658.16	30,116	91,713.01	32,432	98,767.85	34,749	105,822.70	37,066	112,877.55
	12	ABS	Tons	1827.21	1,351	2,469,196.33	1,486	2,716,115.97	1,622	2,963,035.60	1,757	3,209,955.23	1,892	3,456,874.87	2,027	3,703,794.50	2,162	3,950,714.13
	13	Modified PP	Tons	1598.81	1,158	1,851,897.25	1,274	2,037,086.98	1,390	2,222,276.70	1,506	2,407,466.43	1,622	2,592,656.15	1,737	2,777,845.88	1,853	2,963,035.60
3		**Packing raw materials**																
	1	Core line	Roll	0.01	2,079,000	19,943.51	2,286,900	21,937.86	2,494,800	23,932.21	2,702,700	25,926.56	2,910,600	27,920.91	3,118,500	29,915.26	3,326,400	31,909.61
	2	Core line	Roll	0.01	623,700	8,974.58	686,070	9,872.04	748,440	10,769.49	810,810	11,666.95	873,180	12,564.41	935,550	13,461.87	997,920	14,359.33
	3	Plastic bag	Nos	0.01	415,800	5,318.27	457,380	5,850.10	498,960	6,381.92	540,540	6,913.75	582,120	7,445.58	623,700	7,977.40	665,280	8,509.23
	4	Bracket	Nos	14.87	207,900	3,091,243.87	228,690	3,400,368.26	249,480	3,709,492.65	270,270	4,018,617.03	291,060	4,327,741.42	311,850	4,636,865.81	332,640	4,945,990.19
	5	Cardboard	Nos	0.14	415,800	59,830.53	457,380	65,813.58	498,960	71,796.63	540,540	77,779.68	582,120	83,762.74	623,700	89,745.79	665,280	95,728.84
4		**Frame Welding raw materials**																
	1	Raw Frame 1	Set	12.18	14,400	175,412	15,840	192,953.07	17,280	210,494.26	18,720	228,035.45	20,160	245,576.64	21,600	263,117.82	23,040	280,659.01
		Lock Plate	1 Pcs															
		Middle-Upper Supporting Plate	1 Pcs															
		Front Panel Supporting Plate	1 Pcs															
		Left-Front Supporting Plate	1 Pcs															
		Right-Front Supporting Plate	1 Pcs															
		Right Tail Tube	1 Pcs															
		Main Beam 1	1 Pcs															
		Left Supporting Tube	1 Pcs															
		Middle-Bottom Supporting Plate	1 Pcs															

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Sr No.		Model No	Unit	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
					Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
		Left-Bottom Engine Plate	1 Pcs															
		Right-Bottom Engine Plate	1 Pcs															
		Middle-Front Supporting Plate	1 Pcs															
		Rear-Bottom Engine Plate	1 Pcs															
		Supporting Rod	1 Pcs															
		Left-Rear Rod	1 Pcs															
		Right-Rear Rod	1 Pcs															
		Right Supporting Tube	1 Pcs															
		Locker Supporting Plate	2 Pcs															
		Fender Plate	2 Pcs															
		Main Beam 2	1 Pcs															
		Armrest Plate	1 Pcs															
		Rear Fender Rear Installation Plate	1 Pcs															
		Left-Middle Installation Plate	1 Pcs															
		Right-Middle Installation Plate	1 Pcs															
		Right Armrest Supporting pLate	1 Pcs															
		Left Armrest SupportingPlate	1 Pcs															
		SeatLock Supporting Plate	1 Pcs															
		Left Fuel Tank Supporting Plate	1 Pcs															
		Right Fuel Tank Supporting Plate	1 Pcs															
		Left Tail Tube	1 Pcs															
		Damper shaft	1 Pcs															
		Flat Fork Tubes	1 Pcs															
		Main Collar	2 Pcs															
		Horn Supporting Plate	1 Pcs															
		Right Front Panel Supporting Plate	1 Pcs															
		Left Front Panel Supporting Plate	1 Pcs															
		Front Panel Installing Plate	1 Pcs															
		Front Panel InstallingSupport	1 Pcs															
		Rear Fender Front Installation Plate	1 Pcs															
		Riser	1 Pcs															
		Brake Bar	1 Pcs															
		Front Fender Supporting Plate 2	2 Pcs															
		Direction Block	1 Pcs															
		Head Tube	1 Pcs															
		Wire Clamp	1 Pcs															
		Air Filter Nut	2 Pcs															
		Relay Support	1 Pcs															
		Adjustor	1 Pcs															
		Brake Switch	1 Pcs															
		Spring-triphitch	1 Pcs															
		Iron Wire Clip	1 Pcs															
		Connecting Plate	2 Pcs															

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual RawMaterial requirements (To be imported from China)

Exhibit Vc

Sr No.		Model No	Unit	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
					Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
		Air Filter Support	1 Pcs															
		Engine Front Supporting Cover	2 Pcs															
		Cable Clamp	1 Pcs															
	2	Raw Frame 2	Set	15.23	86,400	1,315,589	95,040	1,447,148.03	103,680	1,578,706.95	112,320	1,710,265.86	120,960	1,841,824.77	129,600	1,973,383.68	138,240	2,104,942.60
		Head Part Combination	1 Pcs															
		Tail Part Combination	1 Pcs															
		Rear Light Supporting Combination	1 Pcs															
		Right Supporting Tube	1 Pcs															
		Left Supporting Tube	1 Pcs															
		Left-Middle Installation Plate	1 Pcs															
		Right-Middle Installation Plate	1 Pcs															
		Supporting Rod	1 Pcs															
		Panel Support	1 Pcs															
	3	Raw Frame 3	Set	19.79	187,200	3,705,576	205,920	4,076,133.63	224,640	4,446,691.23	243,360	4,817,248.84	262,080	5,187,806.44	280,800	5,558,364.04	299,520	5,928,921.64
	4	Solder wire	Tons	837.47	40	33,767	44	37,143.47	48	40,520.14	52	43,896.82	56	47,273.50	60	50,650.18	65	54,026.86
	5	Polishing materials	Pcs	0.20	16,128	3,192	17,741	3,511.75	19,354	3,831.00	20,966	4,150.25	22,579	4,469.49	24,192	4,788.74	25,805	5,107.99
	6	Spraying powder	Tons	3197.61	12	38,678	13	42,546.15	15	46,413.98	16	50,281.82	17	54,149.65	18	58,017.48	19	61,885.31
	7	Wire tapping	Nos	1.37	101	138	111	151.95	121	165.76	131	179.58	141	193.39	151	207.21	161	221.02
	8	Copper electrode	Kg	0.02	403	7	444	8.02	484	8.75	524	9.48	564	10.21	605	10.94	645	11.67
						17,134,734.59		18,848,208.05		20,561,681.51		22,275,154.97		23,988,628.42		25,702,101.88		27,415,575.34

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vd

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
1		**Kenbo 110 & ShweSin 110 (plastic raw materials)**																		
	1	Front Fender	M59C011	Pcs	1	0.189268204	77,800	14,725.07	85,580	16,197.57	93,360	17,670.08	101,140	19,142.59	108,920	20,615.09	116,700	22,087.60	124,480	23,560.11
	2	Headlight Housing	M59C055	Pcs	1	1.338276944	77,800	104,117.95	77,805	104,124.64	93,360	124,941.54	101,140	135,353.33	108,920	145,765.12	116,700	156,176.92	124,480	166,588.71
	3	Rear tail cover	M59C085	Pcs	1	1.370405335	77,800	106,617.54	77,805	106,624.39	93,360	127,941.04	101,140	138,602.80	108,920	149,264.55	116,700	159,926.30	124,480	170,588.06
	4	Rear side cover LH	M59C090	Pcs	1	2.456070896	77,800	191,082.32	77,805	191,094.60	93,360	229,298.78	101,140	248,407.01	108,920	267,515.24	116,700	286,623.47	124,480	305,731.71
	5	Rear side cover RH	M59C095	Pcs	1	0.743064226	77,800	57,810.40	77,805	57,814.11	93,360	69,372.48	101,140	75,153.52	108,920	80,934.56	116,700	86,715.60	124,480	92,496.63
	6	Cover , L main pipe side	M59C115	Pcs	1	0.743064226	77,800	57,810.40	77,805	57,814.11	93,360	69,372.48	101,140	75,153.52	108,920	80,934.56	116,700	86,715.60	124,480	92,496.63
	7	Cover , R main pipe side	M59C120	Pcs	1	0.732405518	77,800	56,981.15	77,805	56,984.81	93,360	68,377.38	101,140	74,075.49	108,920	79,773.61	116,700	85,471.72	124,480	91,169.84
	8	Windproof shield, LH	M59C126	Pcs	1	0.247891098	77,800	19,285.93	77,805	19,287.17	93,360	23,143.11	101,140	25,071.71	108,920	27,000.30	116,700	28,928.89	124,480	30,857.48
	9	Windproof shield, RH	M59C127	Pcs	1	0.23281664	77,800	18,113.13	77,805	18,114.30	93,360	21,735.76	101,140	23,547.07	108,920	25,358.39	116,700	27,169.70	124,480	28,981.02
	10	Front cover	M591C165	Pcs	1	0.088771812	77,800	6,906.45	77,805	6,906.89	93,360	8,287.74	101,140	8,978.38	108,920	9,669.03	116,700	10,359.67	124,480	11,050.32
	11	Top windshield, LH applique	NBWM478NTD	Pcs	1	0.152419527	77,800	11,858.24	77,805	11,859.00	93,360	14,229.89	101,140	15,415.71	108,920	16,601.53	116,700	17,787.36	124,480	18,973.18
	12	Top windshield, RH applique	NBWM479NTD	Pcs	1	0.152419527	77,800	11,858.24	77,805	11,859.00	93,360	14,229.89	101,140	15,415.71	108,920	16,601.53	116,700	17,787.36	124,480	18,973.18
	13	Bottom windshield, LH applique	NBWM480NTD	Pcs	1	0.154094467	77,800	11,988.55	77,805	11,989.32	93,360	14,386.26	101,140	15,585.11	108,920	16,783.97	116,700	17,982.82	124,480	19,181.68
	14	Bottom windshield, RH applique	NBWM481NTD	Pcs	1	0.154094467	77,800	11,988.55	77,805	11,989.32	93,360	14,386.26	101,140	15,585.11	108,920	16,783.97	116,700	17,982.82	124,480	19,181.68
	15	Bottom-inside windshield, LH applique	MA1M043NT2	Pcs	1	0.050248196	77,800	3,909.31	77,805	3,909.56	93,360	4,691.17	101,140	5,082.10	108,920	5,473.03	116,700	5,863.96	124,480	6,254.90
	16	Bottom-inside windshield, RH applique	MA1M044NT2 Z03	Pcs	1	0.050248196	77,800	3,909.31	77,805	3,909.56	93,360	4,691.17	101,140	5,082.10	108,920	5,473.03	116,700	5,863.96	124,480	6,254.90
	17	Tools cover	MA1C192	Pcs	1	0.088315011	77,800	6,870.91	77,805	6,871.35	93,360	8,245.09	101,140	8,932.18	108,920	9,619.27	116,700	10,306.36	124,480	10,993.45
	18	Top rear cover LH applique	NBWM482NTD	Pcs	1	0.247891098	77,800	19,285.93	77,805	19,287.17	93,360	23,143.11	101,140	25,071.71	108,920	27,000.30	116,700	28,928.89	124,480	30,857.48
	19	Top rear cover RH applique	NBWM483NTD	Pcs	1	0.247891098	77,800	19,285.93	77,805	19,287.17	93,360	23,143.11	101,140	25,071.71	108,920	27,000.30	116,700	28,928.89	124,480	30,857.48
	20	Bottom rear cover LH applique	NBWM484NTD	Pcs	1	0.414166946	77,800	32,222.19	77,805	32,224.26	93,360	38,666.63	101,140	41,888.84	108,920	45,111.06	116,700	48,333.28	124,480	51,555.50
	21	Bottom rear cover RH applique	NBWM485NTD	Pcs	1	0.266467704	77,800	20,731.19	77,805	20,732.52	93,360	24,877.42	101,140	26,950.54	108,920	29,023.66	116,700	31,096.78	124,480	33,169.90
	22	Windshields brand labels LH,RH	MA1M049NT2	Pcs	2	0.266467704	155,600	41,462.37	155,610	41,465.04	186,720	49,754.85	202,280	53,901.09	217,840	58,047.32	233,400	62,193.56	248,960	66,339.80
	23	Headlight cover label	NADM241NT2	Pcs	1	0.022840089	77,800	1,776.96	77,805	1,777.07	93,360	2,132.35	101,140	2,310.05	108,920	2,487.74	116,700	2,665.44	124,480	2,843.13
	24	Rear Fender	M59C012	Pcs	1	0.094405701	77,800	7,344.76	77,805	7,345.24	93,360	8,813.72	101,140	9,548.19	108,920	10,282.67	116,700	11,017.15	124,480	11,751.62
	25	Rear fender	M59C015	Pcs	1	0.437007035	77,800	33,999.15	77,805	34,001.33	93,360	40,798.98	101,140	44,198.89	108,920	47,598.81	116,700	50,998.72	124,480	54,398.64
	26	Cover meter	M59C045	Pcs	1	0.437007035	77,800	33,999.15	77,805	34,001.33	93,360	40,798.98	101,140	44,198.89	108,920	47,598.81	116,700	50,998.72	124,480	54,398.64
	27	Side Cover LH	M59C065	Pcs	1	0.009136036	77,800	710.78	77,805	710.83	93,360	852.94	101,140	924.02	108,920	995.10	116,700	1,066.18	124,480	1,137.25
	28	Side Cover RH	M59C070	Pcs	1	0.172062003	77,800	13,386.42	77,805	13,387.28	93,360	16,063.71	101,140	17,402.35	108,920	18,740.99	116,700	20,079.64	124,480	21,418.28
	29	Chain box assy	M59C180	Pcs	1	0.2055608	77,800	15,992.63	77,805	15,993.66	93,360	19,191.16	101,140	20,790.42	108,920	22,389.68	116,700	23,988.95	124,480	25,588.21
	30	Box comp.Luggage	M59C250	Pcs	1	0.834120048	77,800	64,894.54	77,805	64,898.71	93,360	77,873.45	101,140	84,362.90	108,920	90,852.36	116,700	97,341.81	124,480	103,831.26
	31	Luggage cover	M59C252	Pcs	1	0.582879069	77,800	45,347.99	77,805	45,350.91	93,360	54,417.59	101,140	58,952.39	108,920	63,487.19	116,700	68,021.99	124,480	72,556.79
	32	Headlight clips	M59C830	Pcs	2	0.597953528	155,600	93,041.57	155,610	93,047.55	186,720	111,649.88	202,280	120,954.04	217,840	130,258.20	233,400	139,562.35	248,960	148,866.51
	33	LH passenger footrest guard	M59C872	Pcs	1	0.408685324	77,800	31,795.72	77,805	31,797.76	93,360	38,154.86	101,140	41,334.43	108,920	44,514.01	116,700	47,693.58	124,480	50,873.15
	34	RH passenger footrest guard	M59C873	Pcs	1	0.819045589	77,800	63,721.75	77,805	63,725.84	93,360	76,466.10	101,140	82,838.27	108,920	89,210.45	116,700	95,582.62	124,480	101,954.79

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vd

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
2		**Kenbo 125 & ShweSin 125 (plastic raw materials)**																		
	1	Rear tail cover	NCCC085	Pcs	1	0.189268204	118,750	22,475.60	118,755	22,476.55	142,500	26,970.72	154,375	29,218.28	166,250	31,465.84	178,125	33,713.40	190,000	35,960.96
	2	Front Fender	ND3C010	Pcs	1	1.338276944	118,750	158,920.39	118,755	158,927.08	142,500	190,704.46	154,375	206,596.50	166,250	222,488.54	178,125	238,380.58	190,000	254,272.62
	3	Rear Fender		Pcs	1	1.370405335	118,750	162,735.63	118,755	162,742.49	142,500	195,282.76	154,375	211,556.32	166,250	227,829.89	178,125	244,103.45	190,000	260,377.01
	4	Front cover	NE9C165LS	Pcs	1	2.456070896	118,750	291,658.42	118,755	291,670.70	142,500	349,990.10	154,375	379,155.94	166,250	408,321.79	178,125	437,487.63	190,000	466,653.47
	5	Front-left decorative plate	NE9CA01LS	Pcs	1	0.743064226	118,750	88,238.88	118,755	88,242.59	142,500	105,886.65	154,375	114,710.54	166,250	123,534.43	178,125	132,358.32	190,000	141,182.20
	6	Front-right decorative plate	NE9CA00LS	Pcs	1	0.743064226	118,750	88,238.88	118,755	88,242.59	142,500	105,886.65	154,375	114,710.54	166,250	123,534.43	178,125	132,358.32	190,000	141,182.20
	7	Meter Cover	NE9C045	Pcs	1	0.732405518	118,750	86,973.16	118,755	86,976.82	142,500	104,367.79	154,375	113,065.10	166,250	121,762.42	178,125	130,459.73	190,000	139,157.05
	8	Battery front cover	NDPC18701	Pcs	1	0.247891098	118,750	29,437.07	118,755	29,438.31	142,500	35,324.48	154,375	38,268.19	166,250	41,211.90	178,125	44,155.60	190,000	47,099.31
	9	Bettery rear cover	NDPC18702	Pcs	1	0.23281664	118,750	27,646.98	118,755	27,648.14	142,500	33,176.37	154,375	35,941.07	166,250	38,705.77	178,125	41,470.46	190,000	44,235.16
	10	Decorater cover, R winshield	NDQC268	Pcs	1	0.088771812	118,750	10,541.65	118,755	10,542.10	142,500	12,649.98	154,375	13,704.15	166,250	14,758.31	178,125	15,812.48	190,000	16,866.64
	11	Decorater cover, L winishield	NDQC269	Pcs	1	0.088771812	118,750	10,541.65	118,755	10,542.10	142,500	12,649.98	154,375	13,704.15	166,250	14,758.31	178,125	15,812.48	190,000	16,866.64
	12	Right headlight clip	L77C83000	Pcs	1	0.083746993	118,750	9,944.96	118,755	9,945.37	142,500	11,933.95	154,375	12,928.44	166,250	13,922.94	178,125	14,917.43	190,000	15,911.93
	13	Left headlight clip	L77C83001	Pcs	1	0.083746993	118,750	9,944.96	118,755	9,945.37	142,500	11,933.95	154,375	12,928.44	166,250	13,922.94	178,125	14,917.43	190,000	15,911.93
	14	Plastic clip	NDCJ001	Pcs	9	0.083746993	1,068,750	89,504.60	1,068,795	89,508.37	######	107,405.52	1,389,375	116,355.98	#######	125,306.44	1,603,125	134,256.90	#######	143,207.36
	15	Left shock absorber cover	N59C135	Pcs	1	0.247891098	118,750	29,437.07	118,755	29,438.31	142,500	35,324.48	154,375	38,268.19	166,250	41,211.90	178,125	44,155.60	190,000	47,099.31
	16	Right shock absorber cover	N59C140	Pcs	1	0.247891098	118,750	29,437.07	118,755	29,438.31	142,500	35,324.48	154,375	38,268.19	166,250	41,211.90	178,125	44,155.60	190,000	47,099.31
	17	Chain box assy	M001C180	Pcs	1	0.414166946	118,750	49,182.32	118,755	49,184.40	142,500	59,018.79	154,375	63,937.02	166,250	68,855.25	178,125	73,773.49	190,000	78,691.72
	18	Right phone box	NE9CA26	Pcs	1	0.266467704	118,750	31,643.04	118,755	31,644.37	142,500	37,971.65	154,375	41,135.95	166,250	44,300.26	178,125	47,464.56	190,000	50,628.86
	19	Left phone box	NE9CA25	Pcs	1	0.266467704	118,750	31,643.04	118,755	31,644.37	142,500	37,971.65	154,375	41,135.95	166,250	44,300.26	178,125	47,464.56	190,000	50,628.86
	20	Front brand labels	NDTM013NT3	Pcs	3	0.022840089	356,270	8,137.24	356,265	8,137.12	427,524	9,764.69	463,151	10,578.41	498,778	11,392.13	534,405	12,205.86	570,032	13,019.58
	21	Headlight crystal label	NDTM010WT3	Pcs	1	0.094405701	118,750	11,210.68	118,755	11,211.15	142,500	13,452.81	154,375	14,573.88	166,250	15,694.95	178,125	16,816.02	190,000	17,937.08
	22	Front party, middle hood	M13C105	Pcs	1	0.437007035	118,750	51,894.59	118,755	51,896.77	142,500	62,273.50	154,375	67,462.96	166,250	72,652.42	178,125	77,841.88	190,000	83,031.34
	23	Rear party, middle hood	NE9C110	Pcs	1	0.437007035	118,750	51,894.59	118,755	51,896.77	142,500	62,273.50	154,375	67,462.96	166,250	72,652.42	178,125	77,841.88	190,000	83,031.34
	24	Warning Label, middle hood	M11L577EL1	Pcs	1	0.009136036	118,750	1,084.90	118,755	1,084.95	142,500	1,301.89	154,375	1,410.38	166,250	1,518.87	178,125	1,627.36	190,000	1,735.85
	25	Left deputy pedal shield	M59C872	Pcs	1	0.172062003	118,750	20,432.36	118,755	20,433.22	142,500	24,518.84	154,375	26,562.07	166,250	28,605.31	178,125	30,648.54	190,000	32,691.78
	26	The vice pedal shield	M59C873	Pcs	1	0.2055608	118,750	24,410.35	118,755	24,411.37	142,500	29,292.41	154,375	31,733.45	166,250	34,174.48	178,125	36,615.52	190,000	39,056.55
	27	Front fairing	ND3C270	Pcs	1	0.834120048	118,750	99,051.76	118,755	99,055.93	142,500	118,862.11	154,375	128,767.28	166,250	138,672.46	178,125	148,577.63	190,000	158,482.81
	28	Side Cover LH	NCG1C065	Pcs	1	0.759813625	118,750	90,227.87	118,755	90,231.67	142,500	108,273.44	154,375	117,296.23	166,250	126,319.02	178,125	135,341.80	190,000	144,364.59
	29	Side Cover RH	ND3C070	Pcs	1	0.582879069	118,750	69,216.89	118,755	69,219.80	142,500	83,060.27	154,375	89,981.96	166,250	96,903.65	178,125	103,825.33	190,000	110,747.02
	30	Rear side cover RH	ND3C095	Pcs	1	0.597953528	118,750	71,006.98	118,755	71,009.97	142,500	85,208.38	154,375	92,309.08	166,250	99,409.77	178,125	106,510.47	190,000	113,611.17
	31	Windshield, RH	ND3C127	Pcs	1	0.408685324	118,750	48,531.38	118,755	48,533.43	142,500	58,237.66	154,375	63,090.80	166,250	67,943.94	178,125	72,797.07	190,000	77,650.21
	32	Cover , R main pipe side	ND3C120	Pcs	1	0.819045589	118,750	97,261.66	118,755	97,265.76	142,500	116,714.00	154,375	126,440.16	166,250	136,166.33	178,125	145,892.50	190,000	155,618.66
	33	Shield, Luggage	ND3C254	Pcs	1	0.819045589	118,750	97,261.66	118,755	97,265.76	142,500	116,714.00	154,375	126,440.16	166,250	136,166.33	178,125	145,892.50	190,000	155,618.66
	34	Outer cover, Luggage	ND3C253	Pcs	1	0.236166519	118,750	28,044.77	118,755	28,045.96	142,500	33,653.73	154,375	36,458.21	166,250	39,262.68	178,125	42,067.16	190,000	44,871.64
	35	Box comp.Luggage	M133C250	Pcs	1	1.251636873	118,750	148,631.88	118,755	148,638.14	142,500	178,358.25	154,375	193,221.44	166,250	208,084.63	178,125	222,947.82	190,000	237,811.01
	36	Side cover, luggage	M131C251	Pcs	1	0.226878217	118,750	26,941.79	118,755	26,942.92	142,500	32,330.15	154,375	35,024.32	166,250	37,718.50	178,125	40,412.68	190,000	43,106.86
	37	Upper cover, luggage	M132C252	Pcs	1	0.296921156	118,750	35,259.39	118,755	35,260.87	142,500	42,311.26	154,375	45,837.20	166,250	49,363.14	178,125	52,889.08	190,000	56,415.02
	38	Rear side cover LH	ND3C090	Pcs	1	1.227730913	118,750	145,793.05	118,755	145,799.18	142,500	174,951.66	154,375	189,530.96	166,250	204,110.26	178,125	218,689.57	190,000	233,268.87
	39	Left outer windshield	ND3C126	Pcs	1	0.408685324	118,750	48,531.38	118,755	48,533.43	142,500	58,237.66	154,375	63,090.80	166,250	67,943.94	178,125	72,797.07	190,000	77,650.21
	40	Cover , L main pipe side	ND3C115	Pcs	1	0.6934251	118,750	82,344.23	118,755	82,347.70	142,500	98,813.08	154,375	107,047.50	166,250	115,281.92	178,125	123,516.35	190,000	131,750.77

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vd

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
41	Rear tail cover label	ND3M080NTD	Pcs	1	0.00334988	118,750	397.80	118,755	397.81	142,500	477.36	154,375	517.14	166,250	556.92	178,125	596.70	190,000	636.48
42	Right-lower air deflector applique	ND3M077NTD	Pcs	1	0.103846271	118,750	12,331.74	118,755	12,332.26	142,500	14,798.09	154,375	16,031.27	166,250	17,264.44	178,125	18,497.62	190,000	19,730.79
43	Left-lower air deflector applique	ND3M076NTD	Pcs	1	0.103846271	118,750	12,331.74	118,755	12,332.26	142,500	14,798.09	154,375	16,031.27	166,250	17,264.44	178,125	18,497.62	190,000	19,730.79
44	Rear cover RH, applique	ND31M075NT	Pcs	1	0.167493985	118,750	19,889.91	118,755	19,890.75	142,500	23,867.89	154,375	25,856.88	166,250	27,845.88	178,125	29,834.87	190,000	31,823.86
45	Windproof shield, RH applique	ND3M073WTD	Pcs	1	0.539330633	118,750	64,045.51	118,755	64,048.21	142,500	76,854.62	154,375	83,259.17	166,250	89,663.72	178,125	96,068.27	190,000	102,472.82
46	Windshield, RH applique	ND3M071NTD	Pcs	1	0.251240978	118,750	29,834.87	118,755	29,836.12	142,500	35,801.84	154,375	38,785.33	166,250	41,768.81	178,125	44,752.30	190,000	47,735.79
47	Outer right cover, Luggage applique	ND3M069NTD	Pcs	1	0.066997594	118,750	7,955.96	118,755	7,956.30	142,500	9,547.16	154,375	10,342.75	166,250	11,138.35	178,125	11,933.95	190,000	12,729.54
48	Outer left cover, Luggage applique	ND3M068NTD	Pcs	1	0.066997594	118,750	7,955.96	118,755	7,956.30	142,500	9,547.16	154,375	10,342.75	166,250	11,138.35	178,125	11,933.95	190,000	12,729.54
49	Rear cover LH applique	ND31M074NT	Pcs	1	0.167493985	118,750	19,889.91	118,755	19,890.75	142,500	23,867.89	154,375	25,856.88	166,250	27,845.88	178,125	29,834.87	190,000	31,823.86
50	Windproof shield, LH applique	ND3M072WTD	Pcs	1	0.539330633	118,750	64,045.51	118,755	64,048.21	142,500	76,854.62	154,375	83,259.17	166,250	89,663.72	178,125	96,068.27	190,000	102,472.82
51	Windshield, LH applique	ND3M070NTD	Pcs	1	0.251240978	118,750	29,834.87	118,755	29,836.12	142,500	35,801.84	154,375	38,785.33	166,250	41,768.81	178,125	44,752.30	190,000	47,735.79
52	Side Cover RH applique A	NE9M015NAC	Pcs	1	0.018424338	118,750	2,187.89	118,755	2,187.98	142,500	2,625.47	154,375	2,844.26	166,250	3,063.05	178,125	3,281.84	190,000	3,500.62
53	Side Cover LH applique A	NE9M016NAC	Pcs	1	0.018424338	118,750	2,187.89	118,755	2,187.98	142,500	2,625.47	154,375	2,844.26	166,250	3,063.05	178,125	3,281.84	190,000	3,500.62
54	Side Cover RH applique B	NE9M017NAC	Pcs	1	0.083746993	118,750	9,944.96	118,755	9,945.37	142,500	11,933.95	154,375	12,928.44	166,250	13,922.94	178,125	14,917.43	190,000	15,911.93
55	Side Cover LH applique B	NE9M018NAC	Pcs	1	0.083746993	118,750	9,944.96	118,755	9,945.37	142,500	11,933.95	154,375	12,928.44	166,250	13,922.94	178,125	14,917.43	190,000	15,911.93
56	Cover , L main pipe side applique	NE9M019NAC	Pcs	1	0.033498797	118,750	3,977.98	118,755	3,978.15	142,500	4,773.58	154,375	5,171.38	166,250	5,569.18	178,125	5,966.97	190,000	6,364.77
57	Cover , R main pipe side applique	NE9M020NAC	Pcs	1	0.033498797	118,750	3,977.98	118,755	3,978.15	142,500	4,773.58	154,375	5,171.38	166,250	5,569.18	178,125	5,966.97	190,000	6,364.77
58	Rear fender a, FR	ND3C016	Pcs	1	1.386850199	118,750	164,688.46	118,755	164,695.40	142,500	197,626.15	154,375	214,095.00	166,250	230,563.85	178,125	247,032.69	190,000	263,501.54
59	Rear fender b, FR	ND3C017	Pcs	1	0.859244145	118,750	102,035.24	118,755	102,039.54	142,500	122,442.29	154,375	132,645.81	166,250	142,849.34	178,125	153,052.86	190,000	163,256.39
60	Windproof shield, LH	ND3C123	Pcs	1	1.480646831	118,750	175,826.81	118,755	175,834.21	142,500	210,992.17	154,375	228,574.85	166,250	246,157.54	178,125	263,740.22	190,000	281,322.90
61	Windproof shield, RH	ND3C124	Pcs	1	1.432073576	118,750	170,058.74	118,755	170,065.90	142,500	204,070.48	154,375	221,076.36	166,250	238,082.23	178,125	255,088.11	190,000	272,093.98
62	Chain box assy	NCCC180	Pcs	1	0.653226543	118,750	77,570.65	118,755	77,573.92	142,500	93,084.78	154,375	100,841.85	166,250	108,598.91	178,125	116,355.98	190,000	124,113.04
63	Battery box assy	NCCC185	Pcs	1	0.914517161	118,750	108,598.91	118,755	108,603.49	142,500	130,318.70	154,375	141,178.59	166,250	152,038.48	178,125	162,898.37	190,000	173,758.26
64	Battery box cover	NCCC187	Pcs	1	0.34336267	118,750	40,774.32	118,755	40,776.03	142,500	48,929.18	154,375	53,006.61	166,250	57,084.04	178,125	61,161.48	190,000	65,238.91
65	Top tool box cover	NCCC190	Pcs	1	0.326613272	118,750	38,785.33	118,755	38,786.96	142,500	46,542.39	154,375	50,420.92	166,250	54,299.46	178,125	58,177.99	190,000	62,056.52
66	Lower tool box cover	NCCC192	Pcs	1	0.604653287	118,750	71,802.58	118,755	71,805.60	142,500	86,163.09	154,375	93,343.35	166,250	100,523.61	178,125	107,703.87	190,000	114,884.12
67	Inside cover, Luggage	NCCC255	Pcs	1	0.147394707	118,750	17,503.12	118,755	17,503.86	142,500	21,003.75	154,375	22,754.06	166,250	24,504.37	178,125	26,254.68	190,000	28,004.99
68	Rgith side cover, luggage	NCCC256	Pcs	1	0.787221732	118,750	93,482.58	118,755	93,486.52	142,500	112,179.10	154,375	121,527.35	166,250	130,875.61	178,125	140,223.87	190,000	149,572.13
69	Left side cover, luggage	NCCC257	Pcs	1	0.827420288	118,750	98,256.16	118,755	98,260.30	142,500	117,907.39	154,375	127,733.01	166,250	137,558.62	178,125	147,384.24	190,000	157,209.85
70	Cover, air cleaner	NCCC340	Pcs	1	0.375186527	118,750	44,553.40	118,755	44,555.28	142,500	53,464.08	154,375	57,919.42	166,250	62,374.76	178,125	66,830.10	190,000	71,285.44
71	Rear reflector	N171C370	Pcs	1	0.200992783	118,750	23,867.89	118,755	23,868.90	142,500	28,641.47	154,375	31,028.26	166,250	33,415.05	178,125	35,801.84	190,000	38,188.63
72	Bottom grip cover	NCC1C550	Pcs	1	0.624752566	118,750	74,189.37	118,755	74,192.49	142,500	89,027.24	154,375	96,446.18	166,250	103,865.11	178,125	111,284.05	190,000	118,702.99
73	Top grip cover	ND31C551	Pcs	1	0.661601243	118,750	78,565.15	118,755	78,568.46	142,500	94,278.18	154,375	102,134.69	166,250	109,991.21	178,125	117,847.72	190,000	125,704.24
74	Rear decorative cover LH	ND3C565	Pcs	1	0.075372293	118,750	8,950.46	118,755	8,950.84	142,500	10,740.55	154,375	11,635.60	166,250	12,530.64	178,125	13,425.69	190,000	14,320.74
75	Rear decorative cover RH	ND3C570	Pcs	1	0.075372293	118,750	8,950.46	118,755	8,950.84	142,500	10,740.55	154,375	11,635.60	166,250	12,530.64	178,125	13,425.69	190,000	14,320.74
76	Bracket, front license plate L	ND3C897	Pcs	1	0.060297835	118,750	7,160.37	118,755	7,160.67	142,500	8,592.44	154,375	9,308.48	166,250	10,024.52	178,125	10,740.55	190,000	11,456.59
77	Bracket , front license plate R	ND3C898	Pcs	1	0.060297835	118,750	7,160.37	118,755	7,160.67	142,500	8,592.44	154,375	9,308.48	166,250	10,024.52	178,125	10,740.55	190,000	11,456.59
78	Left main cover	ND3C899	Pcs	1	0.45725858	118,750	54,299.46	118,755	54,301.74	142,500	65,159.35	154,375	70,589.29	166,250	76,019.24	178,125	81,449.18	190,000	86,879.13
79	Right manin cover	ND3C900	Pcs	1	0.440509182	118,750	52,310.47	118,755	52,312.67	142,500	62,772.56	154,375	68,003.60	166,250	73,234.65	178,125	78,465.70	190,000	83,696.74
80	Headlight Housing	ND3C901	Pcs	1	0.492432317	118,750	58,476.34	118,755	58,478.80	142,500	70,171.61	154,375	76,019.24	166,250	81,866.87	178,125	87,714.51	190,000	93,562.14

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vd

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
3		**Canda 110 (plastic raw materials)**																		
	1	Front Fender	M59C011	Pcs	1	0.142	77,800	11,043.80	77,805	11,044.51	93,360	13,252.56	101,140	14,356.94	108,920	15,461.32	116,700	16,565.70	124,480	17,670.08
	2	Headlight Housing	M59C055	Pcs	1	1.004	77,800	78,088.46	77,805	78,093.48	93,360	93,706.15	101,140	101,515.00	108,920	109,323.84	116,700	117,132.69	124,480	124,941.54
	3	Rear tail cover	M59C085	Pcs	1	1.028	77,800	79,963.15	77,805	79,968.29	93,360	95,955.78	101,140	103,952.10	108,920	111,948.41	116,700	119,944.73	124,480	127,941.04
	4	Rear side cover LH	M59C090	Pcs	1	1.842	77,800	143,311.74	77,805	143,320.95	93,360	171,974.08	101,140	186,305.26	108,920	200,636.43	116,700	214,967.61	124,480	229,298.78
	5	Rear side cover RH	M59C095	Pcs	1	0.557	77,800	43,357.80	77,805	43,360.58	93,360	52,029.36	101,140	56,365.14	108,920	60,700.92	116,700	65,036.70	124,480	69,372.48
	6	Cover , L main pipe side	M59C115	Pcs	1	0.557	77,800	43,357.80	77,805	43,360.58	93,360	52,029.36	101,140	56,365.14	108,920	60,700.92	116,700	65,036.70	124,480	69,372.48
	7	Cover , R main pipe side	M59C120	Pcs	1	0.549	77,800	42,735.86	77,805	42,738.61	93,360	51,283.03	101,140	55,556.62	108,920	59,830.21	116,700	64,103.79	124,480	68,377.38
	8	Windproof shield, LH	M59C126	Pcs	1	0.186	77,800	14,464.45	77,805	14,465.38	93,360	17,357.33	101,140	18,803.78	108,920	20,250.22	116,700	21,696.67	124,480	23,143.11
	9	Windproof shield, RH	M59C127	Pcs	1	0.175	77,800	13,584.85	77,805	13,585.72	93,360	16,301.82	101,140	17,660.31	108,920	19,018.79	116,700	20,377.28	124,480	21,735.76
	10	Front cover	M591C165	Pcs	1	0.067	77,800	5,179.84	77,805	5,180.17	93,360	6,215.80	101,140	6,733.79	108,920	7,251.77	116,700	7,769.75	124,480	8,287.74
	11	Top windshield, LH applique	NBWM478NTD	Pcs	1	0.114	77,800	8,893.68	77,805	8,894.25	93,360	10,672.42	101,140	11,561.78	108,920	12,451.15	116,700	13,340.52	124,480	14,229.89
	12	Top windshield, RH applique	NBWM479NTD	Pcs	1	0.114	77,800	8,893.68	77,805	8,894.25	93,360	10,672.42	101,140	11,561.78	108,920	12,451.15	116,700	13,340.52	124,480	14,229.89
	13	Bottom windshield, LH applique	NBWM480NTD	Pcs	1	0.116	77,800	8,991.41	77,805	8,991.99	93,360	10,789.69	101,140	11,688.84	108,920	12,587.98	116,700	13,487.12	124,480	14,386.26
	14	Bottom windshield, RH applique	NBWM481NTD	Pcs	1	0.116	77,800	8,991.41	77,805	8,991.99	93,360	10,789.69	101,140	11,688.84	108,920	12,587.98	116,700	13,487.12	124,480	14,386.26
	15	Bottom-inside windshield, LH applique	MA1M043NT2	Pcs	1	0.038	77,800	2,931.98	77,805	2,932.17	93,360	3,518.38	101,140	3,811.58	108,920	4,104.78	116,700	4,397.97	124,480	4,691.17
	16	Bottom-inside windshield, RH applique	MA1M044NT2	Pcs	1	0.038	77,800	2,931.98	77,805	2,932.17	93,360	3,518.38	101,140	3,811.58	108,920	4,104.78	116,700	4,397.97	124,480	4,691.17
	17	Tools cover	MA1C192	Pcs	1	0.066	77,800	5,153.18	77,805	5,153.51	93,360	6,183.82	101,140	6,699.14	108,920	7,214.45	116,700	7,729.77	124,480	8,245.09
	18	Top rear cover LH applique	NBWM482NTD	Pcs	1	0.186	77,800	14,464.45	77,805	14,465.38	93,360	17,357.33	101,140	18,803.78	108,920	20,250.22	116,700	21,696.67	124,480	23,143.11
	19	Top rear cover RH applique	NBWM483NTD	Pcs	1	0.186	77,800	14,464.45	77,805	14,465.38	93,360	17,357.33	101,140	18,803.78	108,920	20,250.22	116,700	21,696.67	124,480	23,143.11
	20	Bottom rear cover LH applique	NBWM484NTD	Pcs	1	0.311	77,800	24,166.64	77,805	24,168.19	93,360	28,999.97	101,140	31,416.63	108,920	33,833.30	116,700	36,249.96	124,480	38,666.63
	21	Bottom rear cover RH applique	NBWM485NTD	Pcs	1	0.200	77,800	15,548.39	77,805	15,549.39	93,360	18,658.07	101,140	20,212.91	108,920	21,767.75	116,700	23,322.59	124,480	24,877.42
	22	Windshields brand labels LH,RH	MA1M049NT2	Pcs	2	0.200	155,600	31,096.78	155,610	31,098.78	186,720	37,316.14	202,280	40,425.82	217,840	43,535.49	233,400	46,645.17	248,960	49,754.85
	23	Headlight cover label	NADM241NT2	Pcs	1	0.017	77,800	1,332.72	77,805	1,332.80	93,360	1,599.26	101,140	1,732.53	108,920	1,865.81	116,700	1,999.08	124,480	2,132.35
	24	Rear Fender	M59C012	Pcs	1	0.071	77,800	5,508.57	77,805	5,508.93	93,360	6,610.29	101,140	7,161.14	108,920	7,712.00	116,700	8,262.86	124,480	8,813.72
	25	Rear fender	M59C015	Pcs	1	0.328	77,800	25,499.36	77,805	25,501.00	93,360	30,599.23	101,140	33,149.17	108,920	35,699.10	116,700	38,249.04	124,480	40,798.98
	26	Cover meter	M59C045	Pcs	1	0.328	77,800	25,499.36	77,805	25,501.00	93,360	30,599.23	101,140	33,149.17	108,920	35,699.10	116,700	38,249.04	124,480	40,798.98
	27	Side Cover LH	M59C065	Pcs	1	0.007	77,800	533.09	77,805	533.12	93,360	639.71	101,140	693.01	108,920	746.32	116,700	799.63	124,480	852.94
	28	Side Cover RH	M59C070	Pcs	1	0.129	77,800	10,039.82	77,805	10,040.46	93,360	12,047.78	101,140	13,051.76	108,920	14,055.75	116,700	15,059.73	124,480	16,063.71
	29	Chain box assy	M59C180	Pcs	1	0.154	77,800	11,994.47	77,805	11,995.24	93,360	14,393.37	101,140	15,592.81	108,920	16,792.26	116,700	17,991.71	124,480	19,191.16
	30	Box comp.Luggage	M59C250	Pcs	1	0.626	77,800	48,670.90	77,805	48,674.03	93,360	58,405.09	101,140	63,272.18	108,920	68,139.27	116,700	73,006.36	124,480	77,873.45
	31	Luggage cover	M59C252	Pcs	1	0.437	77,800	34,010.99	77,805	34,013.18	93,360	40,813.19	101,140	44,214.29	108,920	47,615.39	116,700	51,016.49	124,480	54,417.59
	32	Headlight clips	M59C830	Pcs	2	0.448	155,600	69,781.18	155,610	69,785.66	186,720	83,737.41	202,280	90,715.53	217,840	97,693.65	233,400	104,671.77	248,960	111,649.88
	33	LH passenger footrest guard	M59C872	Pcs	1	0.307	77,800	23,846.79	77,805	23,848.32	93,360	28,616.15	101,140	31,000.83	108,920	33,385.50	116,700	35,770.18	124,480	38,154.86
	34	RH passenger footrest guard	M59C873	Pcs	1	0.614	77,800	47,791.31	77,805	47,794.38	93,360	57,349.57	101,140	62,128.70	108,920	66,907.83	116,700	71,686.97	124,480	76,466.10

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vd

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
4		**Canda 125(plastic raw materials)**																		
	1	Rear tail cover	NCCC085	Pcs	1	0.141951153	118,750	16,856.70	118,755	16,857.41	142,500	20,228.04	154,375	21,913.71	166,250	23,599.38	178,125	25,285.05	190,000	26,970.72
	2	Front Fender	ND3C010	Pcs	1	1.003707708	118,750	119,190.29	118,755	119,195.31	142,500	143,028.35	154,375	154,947.38	166,250	166,866.41	178,125	178,785.44	190,000	190,704.46
	3	Rear Fender		Pcs	1	1.027804002	118,750	122,051.73	118,755	122,056.86	142,500	146,462.07	154,375	158,667.24	166,250	170,872.42	178,125	183,077.59	190,000	195,282.76
	4	Front cover	NE9C165LS	Pcs	1	1.842053172	118,750	218,743.81	118,755	218,753.02	142,500	262,492.58	154,375	284,366.96	166,250	306,241.34	178,125	328,115.72	190,000	349,990.10
	5	Front-left decorative plate	NE9CA01LS	Pcs	1	0.55729817	118,750	66,179.16	118,755	66,181.94	142,500	79,414.99	154,375	86,032.90	166,250	92,650.82	178,125	99,268.74	190,000	105,886.65
	6	Front-right decorative plate	NE9CA00LS	Pcs	1	0.55729817	118,750	66,179.16	118,755	66,181.94	142,500	79,414.99	154,375	86,032.90	166,250	92,650.82	178,125	99,268.74	190,000	105,886.65
	7	Meter Cover	NE9C045	Pcs	1	0.549304139	118,750	65,229.87	118,755	65,232.61	142,500	78,275.84	154,375	84,798.83	166,250	91,321.81	178,125	97,844.80	190,000	104,367.79
	8	Battery front cover	NDPC18701	Pcs	1	0.185918324	118,750	22,077.80	118,755	22,078.73	142,500	26,493.36	154,375	28,701.14	166,250	30,908.92	178,125	33,116.70	190,000	35,324.48
	9	Bettery rear cover	NDPC18702	Pcs	1	0.17461248	118,750	20,735.23	118,755	20,736.11	142,500	24,882.28	154,375	26,955.80	166,250	29,029.32	178,125	31,102.85	190,000	33,176.37
	10	Decorater cover, R winshield	NDQC268	Pcs	1	0.066578859	118,750	7,906.24	118,755	7,906.57	142,500	9,487.49	154,375	10,278.11	166,250	11,068.74	178,125	11,859.36	190,000	12,649.98
	11	Decorater cover, L winishield	NDQC269	Pcs	1	0.066578859	118,750	7,906.24	118,755	7,906.57	142,500	9,487.49	154,375	10,278.11	166,250	11,068.74	178,125	11,859.36	190,000	12,649.98
	12	Right headlight clip	L77C83000	Pcs	1	0.062810245	118,750	7,458.72	118,755	7,459.03	142,500	8,950.46	154,375	9,696.33	166,250	10,442.20	178,125	11,188.07	190,000	11,933.95
	13	Left headlight clip	L77C83001	Pcs	1	0.062810245	118,750	7,458.72	118,755	7,459.03	142,500	8,950.46	154,375	9,696.33	166,250	10,442.20	178,125	11,188.07	190,000	11,933.95
	14	Plastic clip	NDCJ001	Pcs	9	0.062810245	1,068,750	67,128.45	1,068,795	67,131.28	######	80,554.14	1,389,375	87,266.98	#######	93,979.83	1,603,125	100,692.67	#######	107,405.52
	15	Left shock absorber cover	N59C135	Pcs	1	0.185918324	118,750	22,077.80	118,755	22,078.73	142,500	26,493.36	154,375	28,701.14	166,250	30,908.92	178,125	33,116.70	190,000	35,324.48
	16	Right shock absorber cover	N59C140	Pcs	1	0.185918324	118,750	22,077.80	118,755	22,078.73	142,500	26,493.36	154,375	28,701.14	166,250	30,908.92	178,125	33,116.70	190,000	35,324.48
	17	Chain box assy	M001C180	Pcs	1	0.310625209	118,750	36,886.74	118,755	36,888.30	142,500	44,264.09	154,375	47,952.77	166,250	51,641.44	178,125	55,330.12	190,000	59,018.79
	18	Right phone box	NE9CA26	Pcs	1	0.199850778	118,750	23,732.28	118,755	23,733.28	142,500	28,478.74	154,375	30,851.96	166,250	33,225.19	178,125	35,598.42	190,000	37,971.65
	19	Left phone box	NE9CA25	Pcs	1	0.199850778	118,750	23,732.28	118,755	23,733.28	142,500	28,478.74	154,375	30,851.96	166,250	33,225.19	178,125	35,598.42	190,000	37,971.65
	20	Front brand labels	NDTM013NT3	Pcs	3	0.017130067	356,250	6,102.59	356,265	6,102.84	427,500	7,323.10	463,125	7,933.36	498,750	8,543.62	534,375	9,153.88	570,000	9,764.14
	21	Headlight crystal label	NDTM010WT3	Pcs	1	0.070804276	118,750	8,408.01	118,755	8,408.36	142,500	10,089.61	154,375	10,930.41	166,250	11,771.21	178,125	12,612.01	190,000	13,452.81
	22	Front party, middle hood	M13C105	Pcs	1	0.327755276	118,750	38,920.94	118,755	38,922.58	142,500	46,705.13	154,375	50,597.22	166,250	54,489.31	178,125	58,381.41	190,000	62,273.50
	23	Rear party, middle hood	NE9C110	Pcs	1	0.327755276	118,750	38,920.94	118,755	38,922.58	142,500	46,705.13	154,375	50,597.22	166,250	54,489.31	178,125	58,381.41	190,000	62,273.50
	24	Warning Label, middle hood	M11L577EL1	Pcs	1	0.006852027	118,750	813.68	118,755	813.71	142,500	976.41	154,375	1,057.78	166,250	1,139.15	178,125	1,220.52	190,000	1,301.89
	25	Left deputy pedal shield	M59C872	Pcs	1	0.129046502	118,750	15,324.27	118,755	15,324.92	142,500	18,389.13	154,375	19,921.55	166,250	21,453.98	178,125	22,986.41	190,000	24,518.84
	26	The vice pedal shield	M59C873	Pcs	1	0.1541706	118,750	18,307.76	118,755	18,308.53	142,500	21,969.31	154,375	23,800.09	166,250	25,630.86	178,125	27,461.64	190,000	29,292.41
	27	Front fairing	ND3C270	Pcs	1	0.625590036	118,750	74,288.82	118,755	74,291.94	142,500	89,146.58	154,375	96,575.46	166,250	104,004.34	178,125	111,433.23	190,000	118,862.11
	28	Side Cover LH	NCG1C065	Pcs	1	0.569860219	118,750	67,670.90	118,755	67,673.75	142,500	81,205.08	154,375	87,972.17	166,250	94,739.26	178,125	101,506.35	190,000	108,273.44
	29	Side Cover RH	ND3C070	Pcs	1	0.437159302	118,750	51,912.67	118,755	51,914.85	142,500	62,295.20	154,375	67,486.47	166,250	72,677.73	178,125	77,869.00	190,000	83,060.27
	30	Rear side cover RH	ND3C095	Pcs	1	0.448465146	118,750	53,255.24	118,755	53,257.48	142,500	63,906.28	154,375	69,231.81	166,250	74,557.33	178,125	79,882.85	190,000	85,208.38
	31	Windshield, RH	ND3C127	Pcs	1	0.306513993	118,750	36,398.54	118,755	36,400.07	142,500	43,678.24	154,375	47,318.10	166,250	50,957.95	178,125	54,597.81	190,000	58,237.66
	32	Cover , R main pipe side	ND3C120	Pcs	1	0.614284192	118,750	72,946.25	118,755	72,949.32	142,500	87,535.50	154,375	94,830.12	166,250	102,124.75	178,125	109,419.37	190,000	116,714.00
	33	Shield, Luggage	ND3C254	Pcs	1	0.614284192	118,750	72,946.25	118,755	72,949.32	142,500	87,535.50	154,375	94,830.12	166,250	102,124.75	178,125	109,419.37	190,000	116,714.00
	34	Outer cover, Luggage	ND3C253	Pcs	1	0.17712489	118,750	21,033.58	118,755	21,034.47	142,500	25,240.30	154,375	27,343.65	166,250	29,447.01	178,125	31,550.37	190,000	33,653.73
	35	Box comp.Luggage	M133C250	Pcs	1	0.938727655	118,750	111,473.91	118,755	111,478.60	142,500	133,768.69	154,375	144,916.08	166,250	156,063.47	178,125	167,210.86	190,000	178,358.25
	36	Side cover, luggage	M131C251	Pcs	1	0.170158662	118,750	20,206.34	118,755	20,207.19	142,500	24,247.61	154,375	26,268.24	166,250	28,288.88	178,125	30,309.51	190,000	32,330.15
	37	Upper cover, luggage	M132C252	Pcs	1	0.222690867	118,750	26,444.54	118,755	26,445.65	142,500	31,733.45	154,375	34,377.90	166,250	37,022.36	178,125	39,666.81	190,000	42,311.26
	38	Rear side cover LH	ND3C090	Pcs	1	0.920798185	118,750	109,344.78	118,755	109,349.39	142,500	131,213.74	154,375	142,148.22	166,250	153,082.70	178,125	164,017.18	190,000	174,951.66
	39	Left outer windshield	ND3C126	Pcs	1	0.306513993	118,750	36,398.54	118,755	36,400.07	142,500	43,678.24	154,375	47,318.10	166,250	50,957.95	178,125	54,597.81	190,000	58,237.66
	40	Cover , L main pipe side	ND3C115	Pcs	1	0.520068825	118,750	61,758.17	118,755	61,760.77	142,500	74,109.81	154,375	80,285.62	166,250	86,461.44	178,125	92,637.26	190,000	98,813.08

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vd

Sr.No	Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
						Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
41	Rear tail cover label	ND3M080NTD	Pcs	1	0.00251241	118,750	298.35	118,755	298.36	142,500	358.02	154,375	387.85	166,250	417.69	178,125	447.52	190,000	477.36
42	Right-lower air deflector applique	ND3M077NTD	Pcs	1	0.077884703	118,750	9,248.81	118,755	9,249.20	142,500	11,098.57	154,375	12,023.45	166,250	12,948.33	178,125	13,873.21	190,000	14,798.09
43	Left-lower air deflector applique	ND3M076NTD	Pcs	1	0.077884703	118,750	9,248.81	118,755	9,249.20	142,500	11,098.57	154,375	12,023.45	166,250	12,948.33	178,125	13,873.21	190,000	14,798.09
44	Rear cover RH, applique	ND31M075NT	Pcs	1	0.125620489	118,750	14,917.43	118,755	14,918.06	142,500	17,900.92	154,375	19,392.66	166,250	20,884.41	178,125	22,376.15	190,000	23,867.89
45	Windproof shield, RH applique	ND3M073WTD	Pcs	1	0.404497975	118,750	48,034.13	118,755	48,036.16	142,500	57,640.96	154,375	62,444.37	166,250	67,247.79	178,125	72,051.20	190,000	76,854.62
46	Windshield, RH applique	ND3M071NTD	Pcs	1	0.188430734	118,750	22,376.15	118,755	22,377.09	142,500	26,851.38	154,375	29,088.99	166,250	31,326.61	178,125	33,564.22	190,000	35,801.84
47	Outer right cover, Luggage applique	ND3M069NTD	Pcs	1	0.050248196	118,750	5,966.97	118,755	5,967.22	142,500	7,160.37	154,375	7,757.07	166,250	8,353.76	178,125	8,950.46	190,000	9,547.16
48	Outer left cover, Luggage applique	ND3M068NTD	Pcs	1	0.050248196	118,750	5,966.97	118,755	5,967.22	142,500	7,160.37	154,375	7,757.07	166,250	8,353.76	178,125	8,950.46	190,000	9,547.16
49	Rear cover LH applique	ND31M074NT	Pcs	1	0.125620489	118,750	14,917.43	118,755	14,918.06	142,500	17,900.92	154,375	19,392.66	166,250	20,884.41	178,125	22,376.15	190,000	23,867.89
50	Windproof shield, LH applique	ND3M072WTD	Pcs	1	0.404497975	118,750	48,034.13	118,755	48,036.16	142,500	57,640.96	154,375	62,444.37	166,250	67,247.79	178,125	72,051.20	190,000	76,854.62
51	Windshield, LH applique	ND3M070NTD	Pcs	1	0.188430734	118,750	22,376.15	118,755	22,377.09	142,500	26,851.38	154,375	29,088.99	166,250	31,326.61	178,125	33,564.22	190,000	35,801.84
52	Side Cover RH applique A	NE9M015NAC	Pcs	1	0.013818254	118,750	1,640.92	118,755	1,640.99	142,500	1,969.10	154,375	2,133.19	166,250	2,297.28	178,125	2,461.38	190,000	2,625.47
53	Side Cover LH applique A	NE9M016NAC	Pcs	1	0.013818254	118,750	1,640.92	118,755	1,640.99	142,500	1,969.10	154,375	2,133.19	166,250	2,297.28	178,125	2,461.38	190,000	2,625.47
54	Side Cover RH applique B	NE9M017NAC	Pcs	1	0.062810245	118,750	7,458.72	118,755	7,459.03	142,500	8,950.46	154,375	9,696.33	166,250	10,442.20	178,125	11,188.07	190,000	11,933.95
55	Side Cover LH applique B	NE9M018NAC	Pcs	1	0.062810245	118,750	7,458.72	118,755	7,459.03	142,500	8,950.46	154,375	9,696.33	166,250	10,442.20	178,125	11,188.07	190,000	11,933.95
56	Cover , L main pipe side applique	NE9M019NAC	Pcs	1	0.025124098	118,750	2,983.49	118,755	2,983.61	142,500	3,580.18	154,375	3,878.53	166,250	4,176.88	178,125	4,475.23	190,000	4,773.58
57	Cover , R main pipe side applique	NE9M020NAC	Pcs	1	0.025124098	118,750	2,983.49	118,755	2,983.61	142,500	3,580.18	154,375	3,878.53	166,250	4,176.88	178,125	4,475.23	190,000	4,773.58
58	Rear fender a, FR	ND3C016	Pcs	1	1.04013765	118,750	123,516.35	118,755	123,521.55	142,500	148,219.62	154,375	160,571.25	166,250	172,922.88	178,125	185,274.52	190,000	197,626.15
59	Rear fender b, FR	ND3C017	Pcs	1	0.644433109	118,750	76,526.43	118,755	76,529.65	142,500	91,831.72	154,375	99,484.36	166,250	107,137.00	178,125	114,789.65	190,000	122,442.29
60	Windproof shield, LH	ND3C123	Pcs	1	1.110485123	118,750	131,870.11	118,755	131,875.66	142,500	158,244.13	154,375	171,431.14	166,250	184,618.15	178,125	197,805.16	190,000	210,992.17
61	Windproof shield, RH	ND3C124	Pcs	1	1.074055182	118,750	127,544.05	118,755	127,549.42	142,500	153,052.86	154,375	165,807.27	166,250	178,561.67	178,125	191,316.08	190,000	204,070.48
62	Chain box assy	NCCC180	Pcs	1	0.489919907	118,750	58,177.99	118,755	58,180.44	142,500	69,813.59	154,375	75,631.39	166,250	81,449.18	178,125	87,266.98	190,000	93,084.78
63	Battery box assy	NCCC185	Pcs	1	0.68588787	118,750	81,449.18	118,755	81,452.61	142,500	97,739.02	154,375	105,883.94	166,250	114,028.86	178,125	122,173.78	190,000	130,318.70
64	Battery box cover	NCCC187	Pcs	1	0.257522003	118,750	30,580.74	118,755	30,582.03	142,500	36,696.89	154,375	39,754.96	166,250	42,813.03	178,125	45,871.11	190,000	48,929.18
65	Top tool box cover	NCCC190	Pcs	1	0.244959954	118,750	29,088.99	118,755	29,090.22	142,500	34,906.79	154,375	37,815.69	166,250	40,724.59	178,125	43,633.49	190,000	46,542.39
66	Lower tool box cover	NCCC192	Pcs	1	0.453489966	118,750	53,851.93	118,755	53,854.20	142,500	64,622.32	154,375	70,007.51	166,250	75,392.71	178,125	80,777.90	190,000	86,163.09
67	Inside cover, Luggage	NCCC255	Pcs	1	0.11054603	118,750	13,127.34	118,755	13,127.89	142,500	15,752.81	154,375	17,065.54	166,250	18,378.28	178,125	19,691.01	190,000	21,003.75
68	Rgith side cover, luggage	NCCC256	Pcs	1	0.590416299	118,750	70,111.94	118,755	70,114.89	142,500	84,134.32	154,375	91,145.52	166,250	98,156.71	178,125	105,167.90	190,000	112,179.10
69	Left side cover, luggage	NCCC257	Pcs	1	0.620565216	118,750	73,692.12	118,755	73,695.22	142,500	88,430.54	154,375	95,799.76	166,250	103,168.97	178,125	110,538.18	190,000	117,907.39
70	Cover, air cleaner	NCCC340	Pcs	1	0.281389896	118,750	33,415.05	118,755	33,416.46	142,500	40,098.06	154,375	43,439.57	166,250	46,781.07	178,125	50,122.58	190,000	53,464.08
71	Rear reflector	N171C370	Pcs	1	0.150744587	118,750	17,900.92	118,755	17,901.67	142,500	21,481.10	154,375	23,271.20	166,250	25,061.29	178,125	26,851.38	190,000	28,641.47
72	Bottom grip cover	NCC1C550	Pcs	1	0.468564424	118,750	55,642.03	118,755	55,644.37	142,500	66,770.43	154,375	72,334.63	166,250	77,898.84	178,125	83,463.04	190,000	89,027.24
73	Top grip cover	ND31C551	Pcs	1	0.496200932	118,750	58,923.86	118,755	58,926.34	142,500	70,708.63	154,375	76,601.02	166,250	82,493.40	178,125	88,385.79	190,000	94,278.18
74	Rear decorative cover LH	ND3C565	Pcs	1	0.05652922	118,750	6,712.84	118,755	6,713.13	142,500	8,055.41	154,375	8,726.70	166,250	9,397.98	178,125	10,069.27	190,000	10,740.55
75	Rear decorative cover RH	ND3C570	Pcs	1	0.05652922	118,750	6,712.84	118,755	6,713.13	142,500	8,055.41	154,375	8,726.70	166,250	9,397.98	178,125	10,069.27	190,000	10,740.55
76	Bracket, front license plate L	ND3C897	Pcs	1	0.045223376	118,750	5,370.28	118,755	5,370.50	142,500	6,444.33	154,375	6,981.36	166,250	7,518.39	178,125	8,055.41	190,000	8,592.44
77	Bracket , front license plate R	ND3C898	Pcs	1	0.045223376	118,750	5,370.28	118,755	5,370.50	142,500	6,444.33	154,375	6,981.36	166,250	7,518.39	178,125	8,055.41	190,000	8,592.44
78	Left main cover	ND3C899	Pcs	1	0.342943935	118,750	40,724.59	118,755	40,726.31	142,500	48,869.51	154,375	52,941.97	166,250	57,014.43	178,125	61,086.89	190,000	65,159.35
79	Right manin cover	ND3C900	Pcs	1	0.330381886	118,750	39,232.85	118,755	39,234.50	142,500	47,079.42	154,375	51,002.70	166,250	54,925.99	178,125	58,849.27	190,000	62,772.56
80	Headlight Housing	ND3C901	Pcs	1	0.369324238	118,750	43,857.25	118,755	43,859.10	142,500	52,628.70	154,375	57,014.43	166,250	61,400.15	178,125	65,785.88	190,000	70,171.61

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vd

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
5		**CRB 150(plastic raw materials)**																		
	1	Front fender	PE9C010	Pcs	1	1.309802966	8190	10727.29	8190	10,727.29	9,828	12,872.74	10,647	13,945.47	11,466	15,018.20	12,285	16,090.93	13,104	17,163.66
	2	Rear cover LH	PE9C090	Pcs	1	0.6934251	8190	5679.15	8190	5,679.15	9,828	6,814.98	10,647	7,382.90	11,466	7,950.81	12,285	8,518.73	13,104	9,086.64
	3	Rear cover RH	PE9C095	Pcs	1	0.6934251	8190	5679.15	8190	5,679.15	9,828	6,814.98	10,647	7,382.90	11,466	7,950.81	12,285	8,518.73	13,104	9,086.64
	4	Windshield, LH	PE9C126	Pcs	1	2.371714834	8190	19424.34	8190	19,424.34	9,828	23,309.21	10,647	25,251.65	11,466	27,194.08	12,285	29,136.52	13,104	31,078.95
	5	Windshield, RH	PE9C127	Pcs	1	2.442062308	8190	20000.49	8190	20,000.49	9,828	24,000.59	10,647	26,000.64	11,466	28,000.69	12,285	30,000.74	13,104	32,000.78
	6	Frontair deflector LH	PE9C273	Pcs	1	0.936291379	8190	7668.23	8190	7,668.23	9,828	9,201.87	10,647	9,968.69	11,466	10,735.52	12,285	11,502.34	13,104	12,269.16
	7	Frontair deflector RH	PE9C274	Pcs	1	0.902792582	8190	7393.87	8190	7,393.87	9,828	8,872.65	10,647	9,612.03	11,466	10,351.42	12,285	11,090.81	13,104	11,830.19
	8	Fuel tank decorative cover	PE9C921	Pcs	1	0.6934251	8190	5679.15	8190	5,679.15	9,828	6,814.98	10,647	7,382.90	11,466	7,950.81	12,285	8,518.73	13,104	9,086.64
	9	Frontair deflector middle hood	PE9C930	Pcs	1	0.613027987	8190	5020.70	8190	5,020.70	9,828	6,024.84	10,647	6,526.91	11,466	7,028.98	12,285	7,531.05	13,104	8,033.12
	10	Windshield, LH applique	PE9M000NYA	Pcs	1	0.376861467	8190	3086.50	8190	3,086.50	9,828	3,703.79	10,647	4,012.44	11,466	4,321.09	12,285	4,629.74	13,104	4,938.39
	11	Windshield, RH applique	PE9M001NYA	Pcs	1	0.376861467	8190	3086.50	8190	3,086.50	9,828	3,703.79	10,647	4,012.44	11,466	4,321.09	12,285	4,629.74	13,104	4,938.39
	12	Fuel tank cover applique LH	PE9M002NYA	Pcs	1	0.133995188	8190	1097.42	8190	1,097.42	9,828	1,316.90	10,647	1,426.65	11,466	1,536.39	12,285	1,646.13	13,104	1,755.87
	13	Fuel tank cover applique RH	PE9M003NYA	Pcs	1	0.133995188	8190	1097.42	8190	1,097.42	9,828	1,316.90	10,647	1,426.65	11,466	1,536.39	12,285	1,646.13	13,104	1,755.87
	14	Front brand labels	PE9M004NYA	Pcs	2	0.010049639	16380	164.61	16380	164.61	19,656	197.54	21,294	214.00	22,932	230.46	24,570	246.92	26,208	263.38
	15	Model label	PE9M005NYA	Pcs	2	0.011724579	16380	192.05	16380	192.05	19,656	230.46	21,294	249.66	22,932	268.87	24,570	288.07	26,208	307.28
	16	Headlight cover label	Q42M006WZ1	Pcs	1	0.013399519	8190	109.74	8190	109.74	9,828	131.69	10,647	142.66	11,466	153.64	12,285	164.61	13,104	175.59
	17	Rear fender a,FR	PE9C016	Pcs	1	0.946341018	8190	7750.53	8190	7,750.53	9,828	9,300.64	10,647	10,075.69	11,466	10,850.75	12,285	11,625.80	13,104	12,400.85
	18	Rear fender FR	PE9C01800	Pcs	1	1.834059141	8190	15020.94	8190	15,020.94	9,828	18,025.13	10,647	19,527.23	11,466	21,029.32	12,285	22,531.42	13,104	24,033.51
	19	Rear fender b, middle	PE9C01801	Pcs	1	0.289764595	8190	2373.17	8190	2,373.17	9,828	2,847.81	10,647	3,085.12	11,466	3,322.44	12,285	3,559.76	13,104	3,797.08
	20	Right collar	PE9C302	Pcs	1	0.125620489	8190	1028.83	8190	1,028.83	9,828	1,234.60	10,647	1,337.48	11,466	1,440.36	12,285	1,543.25	13,104	1,646.13
	21	Cover meter	PE9C045	Pcs	1	0.696774979	8190	5706.59	8190	5,706.59	9,828	6,847.90	10,647	7,418.56	11,466	7,989.22	12,285	8,559.88	13,104	9,130.54
	22	Rear taillight lower cover	PE9C055	Pcs	1	0.157444346	8190	1289.47	8190	1,289.47	9,828	1,547.36	10,647	1,676.31	11,466	1,805.26	12,285	1,934.20	13,104	2,063.15
	23	Side Cover LH	PE9C065	Pcs	1	0.792246551	8190	6488.50	8190	6,488.50	9,828	7,786.20	10,647	8,435.05	11,466	9,083.90	12,285	9,732.75	13,104	10,381.60
	24	Side Cover RH	PE9C070	Pcs	1	0.780521972	8190	6392.47	8190	6,392.47	9,828	7,670.97	10,647	8,310.22	11,466	8,949.46	12,285	9,588.71	13,104	10,227.96
	25	Rear tail cover	PE9C085	Pcs	1	0.11724579	8190	960.24	8190	960.24	9,828	1,152.29	10,647	1,248.32	11,466	1,344.34	12,285	1,440.36	13,104	1,536.39
	26	Battery box	PE9C185	Pcs	1	0.331638091	8190	2716.12	8190	2,716.12	9,828	3,259.34	10,647	3,530.95	11,466	3,802.56	12,285	4,074.17	13,104	4,345.79
	27	Front outer windshield LH	PE9C231	Pcs	1	0.586228949	8190	4801.22	8190	4,801.22	9,828	5,761.46	10,647	6,241.58	11,466	6,721.70	12,285	7,201.82	13,104	7,681.94
	28	Rear outer windshield LH	PE9C232	Pcs	1	0.586228949	8190	4801.22	8190	4,801.22	9,828	5,761.46	10,647	6,241.58	11,466	6,721.70	12,285	7,201.82	13,104	7,681.94
	29	Front outer windshield RH	PE9C236	Pcs	1	0.549380272	8190	4499.42	8190	4,499.42	9,828	5,399.31	10,647	5,849.25	11,466	6,299.19	12,285	6,749.14	13,104	7,199.08
	30	Rear outer windshield RH	PE9C237	Pcs	1	0.586228949	8190	4801.22	8190	4,801.22	9,828	5,761.46	10,647	6,241.58	11,466	6,721.70	12,285	7,201.82	13,104	7,681.94
	31	L, Lower air guide couer	PE9C281	Pcs	1	0.554405092	8190	4540.58	8190	4,540.58	9,828	5,448.69	10,647	5,902.75	11,466	6,356.81	12,285	6,810.87	13,104	7,264.92
	32	R, Lower air guide couer	PE9C282	Pcs	1	0.68672534	8190	5624.28	8190	5,624.28	9,828	6,749.14	10,647	7,311.56	11,466	7,873.99	12,285	8,436.42	13,104	8,998.85
	33	Left collar	PE9C301	Pcs	1	0.125620489	8190	1028.83	8190	1,028.83	9,828	1,234.60	10,647	1,337.48	11,466	1,440.36	12,285	1,543.25	13,104	1,646.13
	34	Left fuel tank cover	PE9C350	Pcs	1	0.334987971	8190	2743.55	8190	2,743.55	9,828	3,292.26	10,647	3,566.62	11,466	3,840.97	12,285	4,115.33	13,104	4,389.68
	35	Right fuel tank cover	PE9C355	Pcs	1	0.334987971	8190	2743.55	8190	2,743.55	9,828	3,292.26	10,647	3,566.62	11,466	3,840.97	12,285	4,115.33	13,104	4,389.68
	36	Rear fender RE	PE9C490	Pcs	1	0.696774979	8190	5706.59	8190	5,706.59	9,828	6,847.90	10,647	7,418.56	11,466	7,989.22	12,285	8,559.88	13,104	9,130.54
	37	Side decorative Cover LH	PE9C565	Pcs	1	0.745348235	8190	6104.40	8190	6,104.40	9,828	7,325.28	10,647	7,935.72	11,466	8,546.16	12,285	9,156.60	13,104	9,767.04
	38	Side decorative Cover RH	PE9C570	Pcs	1	0.757072814	8190	6200.43	8190	6,200.43	9,828	7,440.51	10,647	8,060.55	11,466	8,680.60	12,285	9,300.64	13,104	9,920.68
	39	Fork decorative cover	PE9C992	Pcs	2	0.018424338	16380	301.79	16380	301.79	19,656	362.15	21,294	392.33	22,932	422.51	24,570	452.69	26,208	482.87
	40	Plastic clips	PE9C993	Pcs	12	0.023449158	98280	2304.58	98280	2,304.58	117,936	2,765.50	127,764	2,995.96	137,592	3,226.42	147,420	3,456.87	157,248	3,687.33

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Exhibit Vd

Sr.No		Particular	Model No	Unit	Qty	Price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
							Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)	Qty	Total Cost (USD)
6		**CK 200 (plastic raw materials)**																		
	1	Front fender	R83C010	Pcs	1	1.638091178	4100	6716.17	4095	6,707.98	4,920	8,059.41	5,330	8,731.03	5,740	9,402.64	6,150	10,074.26	6,560	10,745.88
	2	Side Cover LH	R83C065	Pcs	1	1.048512349	4100	4298.90	4095	4,293.66	4,920	5,158.68	5,330	5,588.57	5,740	6,018.46	6,150	6,448.35	6,560	6,878.24
	3	Side Cover RH	R83C070	Pcs	1	1.061911868	4100	4353.84	4095	4,348.53	4,920	5,224.61	5,330	5,659.99	5,740	6,095.37	6,150	6,530.76	6,560	6,966.14
	4	Side decorative Cover LH	R83C075	Pcs	1	0.336662911	4100	1380.32	4095	1,378.63	4,920	1,656.38	5,330	1,794.41	5,740	1,932.45	6,150	2,070.48	6,560	2,208.51
	5	Side decorative Cover RH	R83C080	Pcs	1	0.380211347	4100	1558.87	4095	1,556.97	4,920	1,870.64	5,330	2,026.53	5,740	2,182.41	6,150	2,338.30	6,560	2,494.19
	6	Rear tail cover	R83C085	Pcs	1	0.279714956	4100	1146.83	4095	1,145.43	4,920	1,376.20	5,330	1,490.88	5,740	1,605.56	6,150	1,720.25	6,560	1,834.93
	7	Rear cover LH	R83C090	Pcs	1	0.726923897	4100	2980.39	4095	2,976.75	4,920	3,576.47	5,330	3,874.50	5,740	4,172.54	6,150	4,470.58	6,560	4,768.62
	8	Rear cover RH	R83C095	Pcs	1	0.733623656	4100	3007.86	4095	3,004.19	4,920	3,609.43	5,330	3,910.21	5,740	4,211.00	6,150	4,511.79	6,560	4,812.57
	9	Left engine decorative cover	R83C310	Pcs	1	0.497457137	4100	2039.57	4095	2,037.09	4,920	2,447.49	5,330	2,651.45	5,740	2,855.40	6,150	3,059.36	6,560	3,263.32
	10	Right engine decorative cover	R83C315	Pcs	1	0.504156896	4100	2067.04	4095	2,064.52	4,920	2,480.45	5,330	2,687.16	5,740	2,893.86	6,150	3,100.56	6,560	3,307.27
	11	Left fuel tank cover	R83C350	Pcs	1	1.879282517	4100	7705.06	4095	7,695.66	4,920	9,246.07	5,330	10,016.58	5,740	10,787.08	6,150	11,557.59	6,560	12,328.09
	12	Right fuel tank cover	R83C355	Pcs	1	1.904406614	4100	7808.07	4095	7,798.55	4,920	9,369.68	5,330	10,150.49	5,740	10,931.29	6,150	11,712.10	6,560	12,492.91
	13	Fuel tank, middle hood	R83C358	Pcs	1	0.948015958	4100	3886.87	4095	3,882.13	4,920	4,664.24	5,330	5,052.93	5,740	5,441.61	6,150	5,830.30	6,560	6,218.98
	14	Front left signlight decorative cover	R83C824	Pcs	1	0.368486768	4100	1510.80	4095	1,508.95	4,920	1,812.95	5,330	1,964.03	5,740	2,115.11	6,150	2,266.19	6,560	2,417.27
	15	Front right signlight decorative cover	R83C825	Pcs	1	0.34671255	4100	1421.52	4095	1,419.79	4,920	1,705.83	5,330	1,847.98	5,740	1,990.13	6,150	2,132.28	6,560	2,274.43
	16	Fuel tank lock decorative cover	R83C921	Pcs	1	0.085421933	4100	350.23	4095	349.80	4,920	420.28	5,330	455.30	5,740	490.32	6,150	525.34	6,560	560.37
	17	Muffler assy, front decorative cover	R83C923	Pcs	1	1.738587569	4100	7128.21	4095	7,119.52	4,920	8,553.85	5,330	9,266.67	5,740	9,979.49	6,150	10,692.31	6,560	11,405.13
	18	Headlight decorative cover	R83C925	Pcs	1	0.254590858	4100	1043.82	4095	1,042.55	4,920	1,252.59	5,330	1,356.97	5,740	1,461.35	6,150	1,565.73	6,560	1,670.12
	19	Left fuel tank cover applique	R83M055NZ79	Pcs	1	0.251240978	4100	1030.09	4095	1,028.83	4,920	1,236.11	5,330	1,339.11	5,740	1,442.12	6,150	1,545.13	6,560	1,648.14
	20	Right fuel tank cover applique	R83M056NZ79	Pcs	1	0.251240978	4100	1030.09	4095	1,028.83	4,920	1,236.11	5,330	1,339.11	5,740	1,442.12	6,150	1,545.13	6,560	1,648.14
	21	Left sidecover applique	R83M057NZ79	Pcs	1	0.200992783	4100	824.07	4095	823.07	4,920	988.88	5,330	1,071.29	5,740	1,153.70	6,150	1,236.11	6,560	1,318.51
	22	Right sidecover applique	R83M058NZ79	Pcs	1	0.200992783	4100	824.07	4095	823.07	4,920	988.88	5,330	1,071.29	5,740	1,153.70	6,150	1,236.11	6,560	1,318.51
	23	Side cover brand label	R83M059WZ79	Pcs	2	0.013399519	8200	109.88	8190	109.74	9,840	131.85	10,660	142.84	11,480	153.83	12,300	164.81	13,120	175.80
	24	Rear fender	R83C015	Pcs	1	2.112099156	4100	8659.61	4095	8,649.05	4,920	10,391.53	5,330	11,257.49	5,740	12,123.45	6,150	12,989.41	6,560	13,855.37
	25	Rear fender a, FR	R83C016	Pcs	1	1.212656455	4100	4971.89	4095	4,965.83	4,920	5,966.27	5,330	6,463.46	5,740	6,960.65	6,150	7,457.84	6,560	7,955.03
	26	Rear fender b, middle hood	R83C018	Pcs	1	0.333313031	4100	1366.58	4095	1,364.92	4,920	1,639.90	5,330	1,776.56	5,740	1,913.22	6,150	2,049.88	6,560	2,186.53
	27	Battery box	R83C185	Pcs	1	0.554405092	4100	2273.06	4095	2,270.29	4,920	2,727.67	5,330	2,954.98	5,740	3,182.29	6,150	3,409.59	6,560	3,636.90
	28	Engine air deflector	R83C924	Pcs	1	0.537655693	4100	2204.39	4095	2,201.70	4,920	2,645.27	5,330	2,865.70	5,740	3,086.14	6,150	3,306.58	6,560	3,527.02
	29	Muffler assy, rear decorative cover	R83C922	Pcs	1	1.303103207	4100	5342.72	4095	5,336.21	4,920	6,411.27	5,330	6,945.54	5,740	7,479.81	6,150	8,014.08	6,560	8,548.36
								10,141,386.79		10,143,211.95		12,169,664.15		13,183,802.83		14,197,941.51		15,212,080.19		16,226,218.86

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Rawmaterial requirements (Local Purchase)

Exhibit VI

Sr.No		Particular	Model	Unit	Qty	price （Kyat）	price (USD)	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6-10		Year 11-20	
								Qty	(USD)	Qty	(USD)	Qty	(USD)	Qty	(USD)	Qty	(USD)	Qty	(USD)	Qty	(USD)
1		**Tyre & Tube**																			
	1	Front tyre Arrow Point 2.50*17	110/125	Nos	1	5300	4.41667	288,000	1,272,000.00	316,800	1,399,200.00	345,600	1,526,400.00	374,400	1,653,600.00	403,200	1,780,800.00	432,000	1,908,000.00	460,800	2,035,200.00
	2	Rear tyre 2.75*17 (Arrow Point~CY)	110/125	Nos	1	7900	6.58333	288,000	1,896,000.00	316,800	2,085,600.00	345,600	2,275,200.00	374,400	2,464,800.00	403,200	2,654,400.00	432,000	2,844,000.00	460,800	3,033,600.00
	3	Front tube 2.50*17 (Standard~Special)	110/125	Nos	1	1300	1.08333	288,000	312,000.00	316,800	343,200.00	345,600	374,400.00	374,400	405,600.00	403,200	436,800.00	432,000	468,000.00	460,800	499,200.00
	4	Rear tube 2.75*17 (Standard~Special)	110/125	Nos	1	1450	1.20833	288,000	348,000.00	316,800	382,800.00	345,600	417,600.00	374,400	452,400.00	403,200	487,200.00	432,000	522,000.00	460,800	556,800.00
	5	Front tyre tubeless	150	Nos	1	12478	10.39833	6,000	62,390.00	6,600	68,629.00	7,200	74,868.00	7,800	81,107.00	8,400	87,346.00	9,000	93,585.00	9,600	99,824.00
	6	Rear tyre tubeless	150	Nos	1	18027	15.02250	6,000	90,135.00	6,600	99,148.50	7,200	108,162.00	7,800	117,175.50	8,400	126,189.00	9,000	135,202.50	9,600	144,216.00
	7	Front tyre tubeless	200	Nos	1	12478	10.39833	3,000	31,195.00	3,300	34,314.50	3,600	37,434.00	3,900	40,553.50	4,200	43,673.00	4,500	46,792.50	4,800	49,912.00
	8	Rear tyre tubeless	200	Nos	1	21690	18.07500	3,000	54,225.00	3,300	59,647.50	3,600	65,070.00	3,900	70,492.50	4,200	75,915.00	4,500	81,337.50	4,800	86,760.00
2		**Gases for Welding**																			
	1	Argon gas	Gas Type	47L/Bottle (7m3)		38000	31.66667	5,540	175,433.33	6,094	192,976.67	6,648	210,520.00	7,202	228,063.33	7,756	245,606.67	8,310	263,150.00	8,864	280,693.33
	2	O2 gas	Gas Type	47L/Bottle (7m3)		7700	6.41667	2,100	13,475.00	2,310	14,822.50	2,520	16,170.00	2,730	17,517.50	2,940	18,865.00	3,150	20,212.50	3,360	21,560.00
	3	CO_2	Liquid Type	47L/Bottle (25 Kg)		41000	34.16667	840	28,700.00	924	31,570.00	1,008	34,440.00	1,092	37,310.00	1,176	40,180.00	1,260	43,050.00	1,344	45,920.00
	4	Acetylene	Gas Type	40L/Bottle (6 Kg)		113000	94.16667	30	2,825.00	33	3,107.50	36	3,390.00	39	3,672.50	42	3,955.00	45	4,237.50	48	4,520.00
		Total							4,286,378.33		4,715,016.17		5,143,654.00		5,572,291.83		6,000,929.67		6,429,567.50		6,858,205.33

Aung Kan Bo Motorcycle Industrial Co.,Ltd

List of Personal requirements

Exhibit VIIa

Sr.No	Particular	Year 1		Year 2		Year 3		Year 4		Year 5		Year 6 to 10		Year 11 to 20	
1	Local	671	1,392,240.00	879	1,884,036.00	937	2,160,576.00	937	2,592,691.20	937	3,111,229.44	937	3,733,475.33	937	4,480,170.39
2	Foreigner	48	646,800.00	41	612,480.00	34	560,160.00	30	544,440.00	26	519,120.00	21	435,600.00	14	330,480.00
		719	2,039,040.00	920	2,496,516.00	971	2,720,736.00	967	3,137,131.20	963	3,630,349.44	958	4,169,075.33	951	4,810,650.39

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person) **Exhibits VIIb**

Sr No.		Designation	Year 1				Year 2				Year 3			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
1		**CEO office Section**												
	1	Chief Executive Officer	1	3,603,176	3,603,176	43,238,117	1	5,354,994	5,354,993.5	64,259,922.5	1	4,322,947	4,322,947	51,875,362
	2	CEO Assistant	3	360,318	1,080,953	12,971,435	3	535,499	1,188,000	14,256,000	3	432,295	1,296,884	15,562,609
2		**Rearch & Development Section**												
	1	Rearch & Development Manager	1	1,201,059	1,201,059	14,412,706	1	1,784,998	1,320,000	15,840,000	1	1,440,982	1,440,982	17,291,787
	2	Inspection Officer	1	600,529	600,529	7,206,353	1	892,499	660,000	7,920,000	1	720,491	720,491	8,645,894
	3	Design Officer	1	600,529	600,529	7,206,353	1	892,499	660,000	7,920,000	1	720,491	720,491	8,645,894
	4	Designer	2	480,424	960,847	11,530,165	2	713,999	1,056,000	12,672,000	2	576,393	1,152,786	13,833,430
	5	Research Engineer	1	600,529	600,529	7,206,353	1	892,499	660,000	7,920,000	1	720,491	720,491	8,645,894
	6	Assistant Research Engineer	2	360,318	720,635	8,647,623	2	535,499	792,000	9,504,000	2	432,295	864,589	10,375,072
	7	Survey Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	8	Survey Staff	4	240,212	960,847	11,530,165	4	357,000	1,056,000	12,672,000	4	288,196	1,152,786	13,833,430
3		**Engineer Department**		-	-	-		-	-	-		-	-	-
	1	Chief Engineer	1	960,847	960,847	11,530,165	1	1,427,998	1,056,000	12,672,000	1	1,152,786	1,152,786	13,833,430
	2	Assistant Engineer	3	360,318	1,080,953	12,971,435	3	535,499	1,188,000	14,256,000	3	432,295	1,296,884	15,562,609
	3	Maintenance Staff	6	180,159	1,080,953	12,971,435	6	267,750	1,188,000	14,256,000	6	216,147	1,296,884	15,562,609
4		**Finance Section**												
	1	Finance Director	1	1,801,588	1,801,588	21,619,059	1	2,677,497	1,980,000	23,760,000	1	2,161,473	2,161,473	25,937,681
	2	Chief Accountant	1	960,847	960,847	11,530,165	1	1,427,998	1,056,000	12,672,000	1	1,152,786	1,152,786	13,833,430
	3	Accountant	5	300,265	1,501,324	18,015,882	5	446,249	1,650,000	19,800,000	5	360,246	1,801,228	21,614,734

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person)

Exhibits VIIb

Sr No.		Designation	Year 1				Year 2				Year 3			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
5		**Admin & HR Section**												
	1	Admin & HR Manager	1	1,201,059	1,201,059	14,412,706	1	1,784,998	1,320,000	15,840,000	1	1,440,982	1,440,982	17,291,787
	2	Assistant Admin Manager	1	840,741	840,741	10,088,894	1	1,249,498	924,000	11,088,000	1	1,008,688	1,008,688	12,104,251
	3	Transport Assistant	10	180,159	1,801,588	21,619,059	10	267,750	1,980,000	23,760,000	10	216,147	2,161,473	25,937,681
	4	Driver	10	240,212	2,402,118	28,825,412	10	357,000	2,640,000	31,680,000	10	288,196	2,881,965	34,583,575
	5	Security	15	144,127	2,161,906	25,942,870	15	214,200	2,376,000	28,512,000	15	172,918	2,593,768	31,125,217
	6	Cook	4	144,127	576,508	6,918,099	4	214,200	633,600	7,603,200	4	172,918	691,671	8,300,058
	7	Assistant HR Manager	1	840,741	840,741	10,088,894	1	1,249,498	924,000	11,088,000	1	1,008,688	1,008,688	12,104,251
	8	HR Executive	3	480,424	1,441,271	17,295,247	3	713,999	1,584,000	19,008,000	3	576,393	1,729,179	20,750,145
	9	HR Assistant	3	180,159	540,476	6,485,718	3	267,750	594,000	7,128,000	3	216,147	648,442	7,781,304
6		**Sales & Marketing Section**												
	1	Sales & MKT Manager	1	1,441,271	1,441,271	17,295,247	1	2,141,997	1,584,000	19,008,000	1	1,729,179	1,729,179	20,750,145
	2	Sales Manager	1	1,201,059	1,201,059	14,412,706	1	1,784,998	1,320,000	15,840,000	1	1,440,982	1,440,982	17,291,787
	3	Upper Regional Sales Manager	1	960,847	960,847	11,530,165	1	1,427,998	1,056,000	12,672,000	1	1,152,786	1,152,786	13,833,430
	4	Sales Supervisor	8	360,318	2,882,541	34,590,494	8	535,499	3,168,000	38,016,000	8	432,295	3,458,357	41,500,290
	5	Sales Representative	16	240,212	3,843,388	46,120,658	16	357,000	4,224,000	50,688,000	16	288,196	4,611,143	55,333,720
	6	Lower Regional Sales Manager	1	960,847	960,847	11,530,165	1	1,427,998	1,056,000	12,672,000	1	1,152,786	1,152,786	13,833,430
	7	Sales Supervisor	7	360,318	2,522,224	30,266,682	7	535,499	2,772,000	33,264,000	7	432,295	3,026,063	36,312,754
	8	Sales Representative	14	240,212	3,362,965	40,355,576	14	357,000	3,696,000	44,352,000	14	288,196	4,034,750	48,417,005
	9	Marketing Manager	1	1,201,059	1,201,059	14,412,706	1	1,784,998	1,320,000	15,840,000	1	1,440,982	1,440,982	17,291,787
	10	Upper MKT Assistant Manager	1	840,741	840,741	10,088,894	1	1,249,498	924,000	11,088,000	1	1,008,688	1,008,688	12,104,251
	11	Advertising Leader	3	300,265	900,794	10,809,529	3	446,249	990,000	11,880,000	3	360,246	1,080,737	12,968,841

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person) **Exhibits VIIb**

Sr No.		Designation	Year 1				Year 2				Year 3			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
	12	Advertising Assistant	6	180,159	1,080,953	12,971,435	6	267,750	1,188,000	14,256,000	6	216,147	1,296,884	15,562,609
	13	Market Survey Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	14	Market Survey Assistant	3	180,159	540,476	6,485,718	3	267,750	594,000	7,128,000	3	216,147	648,442	7,781,304
	15	Promotion & Event Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	16	Promotion & Event Assistant	4	180,159	720,635	8,647,623	4	267,750	792,000	9,504,000	4	216,147	864,589	10,375,072
	17	Lower MKT Assistant Manager	1	840,741	840,741	10,088,894	1	1,249,498	924,000	11,088,000	1	1,008,688	1,008,688	12,104,251
	18	Advertising Leader	3	300,265	900,794	10,809,529	3	446,249	990,000	11,880,000	3	360,246	1,080,737	12,968,841
	19	Advertising Assistant	6	180,159	1,080,953	12,971,435	6	267,750	1,188,000	14,256,000	6	216,147	1,296,884	15,562,609
	20	Market Survey Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	21	Market Survey Assistant	3	180,159	540,476	6,485,718	3	267,750	594,000	7,128,000	3	216,147	648,442	7,781,304
	22	Promotion & Event Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	23	Promotion & Event Assistant	4	180,159	720,635	8,647,623	4	267,750	792,000	9,504,000	4	216,147	864,589	10,375,072
7		**Assembling Section**		-	-	-		-						
	1	Section Manager	1	840,741	840,741	10,088,894	1	1,249,498	924,000	11,088,000	1	1,008,688	1,008,688	12,104,251
	2	Planning Authorities	2	360,318	720,635	8,647,623	2	535,499	792,000	9,504,000	2	432,295	864,589	10,375,072
	3	Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	4	Forklift Driver	5	240,212	1,201,059	14,412,706	5	357,000	1,320,000	15,840,000	5	288,196	1,440,982	17,291,787
	5	Porter	10	132,116	1,321,165	15,853,976	10	196,350	1,452,000	17,424,000	10	158,508	1,585,081	19,020,966
	6	Logistic Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	7	Logistic Staff	7	144,127	1,008,889	12,106,673	13	214,200	2,059,200	24,710,400	13	172,918	2,247,932	26,975,188
	8	Testing/ Repairing Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	9	Testing/ Repairing Technician	10	180,159	1,801,588	21,619,059	15	267,750	2,970,000	35,640,000	15	216,147	3,242,210	38,906,522

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person) **Exhibits VIIb**

Sr No.		Designation	Year 1				Year 2				Year 3			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
	10	Assembling Supervisor	2	360,318	720,635	8,647,623	3	535,499	1,188,000	14,256,000	3	432,295	1,296,884	15,562,609
	11	Assembling Leader	0	240,212	-	-	1	357,000	264,000	3,168,000	1	288,196	288,196	3,458,357
	12	Assembling Staff	148	144,127	21,330,805	255,969,654	228	214,200	36,115,200	433,382,400	228	172,918	39,425,275	473,103,306
	13	Supervisor	1	600,529	600,529	7,206,353	1	892,499	660,000	7,920,000	1	720,491	720,491	8,645,894
	14	Chief Inspector	19	180,159	3,423,018	41,076,211	31	267,750	6,138,000	73,656,000	31	216,147	6,700,568	80,406,812
	15	Packing Supervisor	2	360,318	720,635	8,647,623	3	535,499	1,188,000	14,256,000	3	432,295	1,296,884	15,562,609
	16	Packing Leader	4	240,212	960,847	11,530,165	6	357,000	1,584,000	19,008,000	6	288,196	1,729,179	20,750,145
	17	Packing Staff	50	144,127	7,206,353	86,476,235	75	214,200	11,880,000	142,560,000	75	172,918	12,968,841	155,626,087
8		**Frame Welding Section**		-	-	-		-						
	1	Site Managing Staff	2	240,212	480,424	5,765,082	2	357,000	528,000	6,336,000	2	288,196	576,393	6,916,715
	2	Facilities Administractor	1	240,212	240,212	2,882,541	2	357,000	528,000	6,336,000	2	288,196	576,393	6,916,715
	3	Supervisor	1	600,529	600,529	7,206,353	1	892,499	660,000	7,920,000	1	720,491	720,491	8,645,894
	4	Chief Inspector	3	180,159	540,476	6,485,718	4	267,750	792,000	9,504,000	4	216,147	864,589	10,375,072
	5	Engineering Technician	1	300,265	300,265	3,603,176	2	446,249	660,000	7,920,000	2	360,246	720,491	8,645,894
	6	Spray production line Staff	11	144,127	1,585,398	19,024,772	18	214,200	2,851,200	34,214,400	18	172,918	3,112,522	37,350,261
	7	Porter	3	132,116	396,349	4,756,193	4	196,350	580,800	6,969,600	4	158,508	634,032	7,608,386
	8	Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	9	Shot / Air blasting staff	1	144,127	144,127	1,729,525	2	214,200	316,800	3,801,600	2	172,918	345,836	4,150,029
	10	Logistics Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	11	Logistics Staff	3	144,127	432,381	5,188,574	4	214,200	633,600	7,603,200	4	172,918	691,671	8,300,058
	12	Testing / Repairing Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	13	Testing / Repairing Technician	3	180,159	540,476	6,485,718	5	267,750	990,000	11,880,000	5	216,147	1,080,737	12,968,841

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person)

Exhibits VIIb

Sr No.		Designation	Year 1				Year 2				Year 3			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
	14	Planning Authority	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	15	Assembling Line Supervisor	1	360,318	360,318	4,323,812	2	535,499	792,000	9,504,000	2	432,295	864,589	10,375,072
	16	Assembling Line Leader	3	240,212	720,635	8,647,623	4	357,000	1,056,000	12,672,000	4	288,196	1,152,786	13,833,430
	17	Frame Assembling Staff	38	144,127	5,476,828	65,721,938	54	214,200	8,553,600	102,643,200	54	172,918	9,337,565	112,050,783
9		**Painting Section**		-	-	-		-						
	1	Managing Staff	4	360,318	1,441,271	17,295,247	5	535,499	1,980,000	23,760,000	7	432,295	3,026,063	36,312,754
	2	Paint Spraying Staff	12	144,127	1,729,525	20,754,296	17	214,200	2,692,800	32,313,600	25	172,918	4,322,947	51,875,362
	3	Assistant	20	132,116	2,642,329	31,707,953	25	196,350	3,630,000	43,560,000	35	158,508	5,547,782	66,573,382
	4	Applique Working Staff	21	144,127	3,026,668	36,320,019	26	214,200	4,118,400	49,420,800	34	172,918	5,879,208	70,550,493
	5	Assistant	21	132,116	2,774,446	33,293,350	25	196,350	3,630,000	43,560,000	35	158,508	5,547,782	66,573,382
	6	Polishing & Packing Staff	20	144,127	2,882,541	34,590,494	25	214,200	3,960,000	47,520,000	33	172,918	5,706,290	68,475,478
	7	Assistant	17	132,116	2,245,980	26,951,760	25	196,350	3,630,000	43,560,000	27	158,508	4,279,717	51,356,609
	8	Storage Staff	7	144,127	1,008,889	12,106,673	8	214,200	1,267,200	15,206,400	11	172,918	1,902,097	22,825,159
	9	Planning Authorities	2	360,318	720,635	8,647,623	2	535,499	792,000	9,504,000	3	432,295	1,296,884	15,562,609
	10	Paint Mixing Staff	2	144,127	288,254	3,459,049	2	214,200	316,800	3,801,600	3	172,918	518,754	6,225,043
	11	Electrician	1	180,159	180,159	2,161,906	1	267,750	198,000	2,376,000	2	216,147	432,295	5,187,536
	12	Packing Staff	4	144,127	576,508	6,918,099	5	214,200	792,000	9,504,000	7	172,918	1,210,425	14,525,101

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person)

Exhibits VIIb

Sr No.		Designation	Year 1				Year 2				Year 3			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
10		**Seat Production Section**		-	-	-		-				-	-	-
	1	Planning Authority	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	2	Production Supervisor	1	360,318	360,318	4,323,812	1	535,499	396,000	4,752,000	1	432,295	432,295	5,187,536
	3	Cutting Staff	1	144,127	144,127	1,729,525	1	214,200	158,400	1,900,800	1	172,918	172,918	2,075,014
	4	Sewing Staff	3	144,127	432,381	5,188,574	5	214,200	792,000	9,504,000	5	172,918	864,589	10,375,072
	5	Heating & gold stamping Staff	2	144,127	288,254	3,459,049	2	214,200	316,800	3,801,600	2	172,918	345,836	4,150,029
	6	Production Checker	1	180,159	180,159	2,161,906	1	267,750	198,000	2,376,000	1	216,147	216,147	2,593,768
	7	Secondary Operation Staff	2	144,127	288,254	3,459,049	3	214,200	475,200	5,702,400	3	172,918	518,754	6,225,043
	8	Foaming Technician	1	600,529	600,529	7,206,353	1	892,499	660,000	7,920,000	1	720,491	720,491	8,645,894
	9	Foaming Staff	3	240,212	720,635	8,647,623	4	357,000	1,056,000	12,672,000	4	288,196	1,152,786	13,833,430
	10	Foaming Staff Assistant	2	144,127	288,254	3,459,049	2	214,200	316,800	3,801,600	2	172,918	345,836	4,150,029
	11	Assembling Gunner Staff	5	144,127	720,635	8,647,623	7	214,200	1,108,800	13,305,600	9	172,918	1,556,261	18,675,130
	12	Packing Staff	2	144,127	288,254	3,459,049	3	214,200	475,200	5,702,400	3	172,918	518,754	6,225,043
	13	Assembling Spare Parts Staff	2	144,127	288,254	3,459,049	2	214,200	316,800	3,801,600	2	172,918	345,836	4,150,029
	14	Raw Material Refilling Staff	1	144,127	144,127	1,729,525	1	214,200	158,400	1,900,800	1	172,918	172,918	2,075,014
	15	Material Distribution Staff	1	144,127	144,127	1,729,525	1	214,200	158,400	1,900,800	1	172,918	172,918	2,075,014
	16	Storage Staff	1	144,127	144,127	1,729,525	1	214,200	158,400	1,900,800	1	172,918	172,918	2,075,014
	17	Porter	1	132,116	132,116	1,585,398	1	196,350	145,200	1,742,400	1	158,508	158,508	1,902,097
	18	QC	1	117,368	117,368	1,408,418	1	174,431	128,991	1,547,894	1	140,814	140,814	1,689,764
		Total (Ks)	671		139,224,000	1,670,688,000	879		188,403,600	2,260,843,200	937		216,057,600	2,592,691,200
		Total (USD)	671		116,020	1,392,240	879		157,003	1,884,036	937		180,048	2,160,576

1 US Dollar = 1200 Ks

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person)

Exhibits VIIb

Sr No.		Designation	Year 4				Year 5				Year 6-20			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
1		**CEO office Section**												
	1	Chief Executive Officer	1	5,187,536	5,187,536	62,250,430	1	6,225,043	6,225,043	74,700,522	1	8,964,063	8,964,063	107,568,751
	2	CEO Assistant	3	518,754	1,556,261	18,675,129	3	622,504	1,867,513	22,410,157	3	896,406	2,689,219	32,270,625
2		**Rearch & Development Section**												
	1	Rearch & Development Manager	1	1,729,179	1,729,179	20,750,143	1	2,075,014	2,075,014	24,900,174	1	2,988,021	2,988,021	35,856,250
	2	Inspection Officer	1	864,589	864,589	10,375,072	1	1,037,507	1,037,507	12,450,087	1	1,494,010	1,494,010	17,928,125
	3	Design Officer	1	864,589	864,589	10,375,072	1	1,037,507	1,037,507	12,450,087	1	1,494,010	1,494,010	17,928,125
	4	Designer	2	691,671	1,383,343	16,600,115	2	830,006	1,660,012	19,920,139	2	1,195,208	2,390,417	28,685,000
	5	Research Engineer	1	864,589	864,589	10,375,072	1	1,037,507	1,037,507	12,450,087	1	1,494,010	1,494,010	17,928,125
	6	Assistant Research Engineer	2	518,754	1,037,507	12,450,086	2	622,504	1,245,009	14,940,104	2	896,406	1,792,813	21,513,750
	7	Survey Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	8	Survey Staff	4	345,836	1,383,343	16,600,115	4	415,003	1,660,012	19,920,139	4	597,604	2,390,417	28,685,000
3		**Engineer Department**		-	-	-		-	-	-		-	-	-
	1	Chief Engineer	1	1,383,343	1,383,343	16,600,115	1	1,660,012	1,660,012	19,920,139	1	2,390,417	2,390,417	28,685,000
	2	Assistant Engineer	3	518,754	1,556,261	18,675,129	3	622,504	1,867,513	22,410,157	3	896,406	2,689,219	32,270,625
	3	Maintenance Staff	6	259,377	1,556,261	18,675,129	6	311,252	1,867,513	22,410,157	6	448,203	2,689,219	32,270,625
4		**Finance Section**												
	1	Finance Director	1	2,593,768	2,593,768	31,125,215	1	3,112,522	3,112,522	37,350,261	1	4,482,031	4,482,031	53,784,376
	2	Chief Accountant	1	1,383,343	1,383,343	16,600,115	1	1,660,012	1,660,012	19,920,139	1	2,390,417	2,390,417	28,685,000
	3	Accountant	5	432,295	2,161,473	25,937,679	5	518,754	2,593,768	31,125,217	5	747,005	3,735,026	44,820,313

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person) **Exhibits VIIb**

Sr No.		Designation	Year 4				Year 5				Year 6-20			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
5		**Admin & HR Section**												
	1	Admin & HR Manager	1	1,729,179	1,729,179	20,750,143	1	2,075,014	2,075,014	24,900,174	1	2,988,021	2,988,021	35,856,250
	2	Assistant Admin Manager	1	1,210,425	1,210,425	14,525,100	1	1,452,510	1,452,510	17,430,122	1	2,091,615	2,091,615	25,099,375
	3	Transport Assistant	10	259,377	2,593,768	31,125,215	10	311,252	3,112,522	37,350,261	10	448,203	4,482,031	53,784,376
	4	Driver	10	345,836	3,458,357	41,500,287	10	415,003	4,150,029	49,800,348	10	597,604	5,976,042	71,712,501
	5	Security	15	207,501	3,112,522	37,350,258	15	249,002	3,735,026	44,820,313	15	358,563	5,378,438	64,541,251
	6	Cook	4	207,501	830,006	9,960,069	4	249,002	996,007	11,952,084	4	358,563	1,434,250	17,211,000
	7	Assistant HR Manager	1	1,210,425	1,210,425	14,525,100	1	1,452,510	1,452,510	17,430,122	1	2,091,615	2,091,615	25,099,375
	8	HR Executive	3	691,671	2,075,014	24,900,172	3	830,006	2,490,017	29,880,209	3	1,195,208	3,585,625	43,027,501
	9	HR Assistant	3	259,377	778,130	9,337,565	3	311,252	933,757	11,205,078	3	448,203	1,344,609	16,135,313
6		**Sales & Marketing Section**												
	1	Sales & MKT Manager	1	2,075,014	2,075,014	24,900,172	1	2,490,017	2,490,017	29,880,209	1	3,585,625	3,585,625	43,027,501
	2	Sales Manager	1	1,729,179	1,729,179	20,750,143	1	2,075,014	2,075,014	24,900,174	1	2,988,021	2,988,021	35,856,250
	3	Upper Regional Sales Manager	1	1,383,343	1,383,343	16,600,115	1	1,660,012	1,660,012	19,920,139	1	2,390,417	2,390,417	28,685,000
	4	Sales Supervisor	8	518,754	4,150,029	49,800,344	8	622,504	4,980,035	59,760,418	8	896,406	7,171,250	86,055,001
	5	Sales Representative	16	345,836	5,533,372	66,400,459	16	415,003	6,640,046	79,680,557	16	597,604	9,561,667	114,740,002
	6	Lower Regional Sales Manager	1	1,383,343	1,383,343	16,600,115	1	1,660,012	1,660,012	19,920,139	1	2,390,417	2,390,417	28,685,000
	7	Sales Supervisor	7	518,754	3,631,275	43,575,301	7	622,504	4,357,530	52,290,365	7	896,406	6,274,844	75,298,126
	8	Sales Representative	14	345,836	4,841,700	58,100,401	14	415,003	5,810,041	69,720,487	14	597,604	8,366,458	100,397,501
	9	Marketing Manager	1	1,729,179	1,729,179	20,750,143	1	2,075,014	2,075,014	24,900,174	1	2,988,021	2,988,021	35,856,250
	10	Upper MKT Assistant Manager	1	1,210,425	1,210,425	14,525,100	1	1,452,510	1,452,510	17,430,122	1	2,091,615	2,091,615	25,099,375
	11	Advertising Leader	3	432,295	1,296,884	15,562,608	3	518,754	1,556,261	18,675,130	3	747,005	2,241,016	26,892,188

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person)

Exhibits VIIb

Sr No.		Designation	Year 4				Year 5				Year 6-20			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
	12	Advertising Assistant	6	259,377	1,556,261	18,675,129	6	311,252	1,867,513	22,410,157	6	448,203	2,689,219	32,270,625
	13	Market Survey Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	14	Market Survey Assistant	3	259,377	778,130	9,337,565	3	311,252	933,757	11,205,078	3	448,203	1,344,609	16,135,313
	15	Promotion & Event Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	16	Promotion & Event Assistant	4	259,377	1,037,507	12,450,086	4	311,252	1,245,009	14,940,104	4	448,203	1,792,813	21,513,750
	17	Lower MKT Assistant Manager	1	1,210,425	1,210,425	14,525,100	1	1,452,510	1,452,510	17,430,122	1	2,091,615	2,091,615	25,099,375
	18	Advertising Leader	3	432,295	1,296,884	15,562,608	3	518,754	1,556,261	18,675,130	3	747,005	2,241,016	26,892,188
	19	Advertising Assistant	6	259,377	1,556,261	18,675,129	6	311,252	1,867,513	22,410,157	6	448,203	2,689,219	32,270,625
	20	Market Survey Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	21	Market Survey Assistant	3	259,377	778,130	9,337,565	3	311,252	933,757	11,205,078	3	448,203	1,344,609	16,135,313
	22	Promotion & Event Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	23	Promotion & Event Assistant	4	259,377	1,037,507	12,450,086	4	311,252	1,245,009	14,940,104	4	448,203	1,792,813	21,513,750
7		**Assembling Section**												
	1	Section Manager	1	1,210,425	1,210,425	14,525,100	1	1,452,510	1,452,510	17,430,122	1	2,091,615	2,091,615	25,099,375
	2	Planning Authorities	2	518,754	1,037,507	12,450,086	2	622,504	1,245,009	14,940,104	2	896,406	1,792,813	21,513,750
	3	Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	4	Forklift Driver	5	345,836	1,729,179	20,750,143	5	415,003	2,075,014	24,900,174	5	597,604	2,988,021	35,856,250
	5	Porter	10	190,210	1,902,096	22,825,158	10	228,252	2,282,516	27,390,191	10	328,682	3,286,823	39,441,876
	6	Logistic Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	7	Logistic Staff	13	207,501	2,697,519	32,370,224	13	249,002	3,237,023	38,844,271	13	358,563	4,661,313	55,935,751
	8	Testing/ Repairing Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	9	Testing/ Repairing Technician	15	259,377	3,890,652	46,687,823	15	311,252	4,668,783	56,025,391	15	448,203	6,723,047	80,676,564

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person)

Exhibits VIIb

Sr No.		Designation	Year 4				Year 5				Year 6-20			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
	10	Assembling Supervisor	3	518,754	1,556,261	18,675,129	3	622,504	1,867,513	22,410,157	3	896,406	2,689,219	32,270,625
	11	Assembling Leader	1	345,836	345,836	4,150,029	1	415,003	415,003	4,980,035	1	597,604	597,604	7,171,250
	12	Assembling Staff	228	207,501	47,310,327	567,723,923	228	249,002	56,772,397	681,268,760	228	358,563	81,752,251	981,027,014
	13	Supervisor	1	864,589	864,589	10,375,072	1	1,037,507	1,037,507	12,450,087	1	1,494,010	1,494,010	17,928,125
	14	Chief Inspector	31	259,377	8,040,681	96,488,167	31	311,252	9,648,817	115,785,809	31	448,203	13,894,297	166,731,565
	15	Packing Supervisor	3	518,754	1,556,261	18,675,129	3	622,504	1,867,513	22,410,157	3	896,406	2,689,219	32,270,625
	16	Packing Leader	6	345,836	2,075,014	24,900,172	6	415,003	2,490,017	29,880,209	6	597,604	3,585,625	43,027,501
	17	Packing Staff	75	207,501	15,562,608	186,751,290	75	249,002	18,675,130	224,101,566	75	358,563	26,892,188	322,706,254
8		**Frame Welding Section**												
	1	Site Managing Staff	2	345,836	691,671	8,300,057	2	415,003	830,006	9,960,070	2	597,604	1,195,208	14,342,500
	2	Facilities Administractor	2	345,836	691,671	8,300,057	2	415,003	830,006	9,960,070	2	597,604	1,195,208	14,342,500
	3	Supervisor	1	864,589	864,589	10,375,072	1	1,037,507	1,037,507	12,450,087	1	1,494,010	1,494,010	17,928,125
	4	Chief Inspector	4	259,377	1,037,507	12,450,086	4	311,252	1,245,009	14,940,104	4	448,203	1,792,813	21,513,750
	5	Engineering Technician	2	432,295	864,589	10,375,072	2	518,754	1,037,507	12,450,087	2	747,005	1,494,010	17,928,125
	6	Spray production line Staff	18	207,501	3,735,026	44,820,310	18	249,002	4,482,031	53,784,376	18	358,563	6,454,125	77,449,501
	7	Porter	4	190,210	760,839	9,130,063	4	228,252	913,006	10,956,077	4	328,682	1,314,729	15,776,750
	8	Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	9	Shot / Air blasting staff	2	207,501	415,003	4,980,034	2	249,002	498,003	5,976,042	2	358,563	717,125	8,605,500
	10	Logistics Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	11	Logistics Staff	4	207,501	830,006	9,960,069	4	249,002	996,007	11,952,084	4	358,563	1,434,250	17,211,000
	12	Testing / Repairing Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	13	Testing / Repairing Technician	5	259,377	1,296,884	15,562,608	5	311,252	1,556,261	18,675,130	5	448,203	2,241,016	26,892,188

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person)

Exhibits VIIb

Sr No.		Designation	Year 4				Year 5				Year 6-20			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
	14	Planning Authority	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	15	Assembling Line Supervisor	2	518,754	1,037,507	12,450,086	2	622,504	1,245,009	14,940,104	2	896,406	1,792,813	21,513,750
	16	Assembling Line Leader	4	345,836	1,383,343	16,600,115	4	415,003	1,660,012	19,920,139	4	597,604	2,390,417	28,685,000
	17	Frame Assembling Staff	54	207,501	11,205,077	134,460,929	54	249,002	13,446,094	161,353,127	54	358,563	19,362,375	232,348,503
9		**Painting Section**												
	1	Managing Staff	7	518,754	3,631,275	43,575,301	7	622,504	4,357,530	52,290,365	7	896,406	6,274,844	75,298,126
	2	Paint Spraying Staff	25	207,501	5,187,536	62,250,430	25	249,002	6,225,043	74,700,522	25	358,563	8,964,063	107,568,751
	3	Assistant	35	190,210	6,657,338	79,888,052	35	228,252	7,988,806	95,865,670	35	328,682	11,503,880	138,046,564
	4	Applique Working Staff	34	207,501	7,055,049	84,660,585	34	249,002	8,466,059	101,592,710	34	358,563	12,191,125	146,293,502
	5	Assistant	35	190,210	6,657,338	79,888,052	35	228,252	7,988,806	95,865,670	35	328,682	11,503,880	138,046,564
	6	Polishing & Packing Staff	33	207,501	6,847,547	82,170,568	33	249,002	8,217,057	98,604,689	33	358,563	11,832,563	141,990,752
	7	Assistant	27	190,210	5,135,660	61,627,926	27	228,252	6,162,793	73,953,517	27	328,682	8,874,422	106,493,064
	8	Storage Staff	11	207,501	2,282,516	27,390,189	11	249,002	2,739,019	32,868,230	11	358,563	3,944,188	47,330,251
	9	Planning Authorities	3	518,754	1,556,261	18,675,129	3	622,504	1,867,513	22,410,157	3	896,406	2,689,219	32,270,625
	10	Paint Mixing Staff	3	207,501	622,504	7,470,052	3	249,002	747,005	8,964,063	3	358,563	1,075,688	12,908,250
	11	Electrician	2	259,377	518,754	6,225,043	2	311,252	622,504	7,470,052	2	448,203	896,406	10,756,875
	12	Packing Staff	7	207,501	1,452,510	17,430,120	7	249,002	1,743,012	20,916,146	7	358,563	2,509,938	30,119,250

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (Kyats)

(Local Person)

Exhibits VIIb

Sr No.		Designation	Year 4				Year 5				Year 6-20			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
10		**Seat Production Section**		-	-	-		-	-	-		-	-	-
	1	Planning Authority	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	2	Production Supervisor	1	518,754	518,754	6,225,043	1	622,504	622,504	7,470,052	1	896,406	896,406	10,756,875
	3	Cutting Staff	1	207,501	207,501	2,490,017	1	249,002	249,002	2,988,021	1	358,563	358,563	4,302,750
	4	Sewing Staff	5	207,501	1,037,507	12,450,086	5	249,002	1,245,009	14,940,104	5	358,563	1,792,813	21,513,750
	5	Heating & gold stamping Staff	2	207,501	415,003	4,980,034	2	249,002	498,003	5,976,042	2	358,563	717,125	8,605,500
	6	Production Checker	1	259,377	259,377	3,112,522	1	311,252	311,252	3,735,026	1	448,203	448,203	5,378,438
	7	Secondary Operation Staff	3	207,501	622,504	7,470,052	3	249,002	747,005	8,964,063	3	358,563	1,075,688	12,908,250
	8	Foaming Technician	1	864,589	864,589	10,375,072	1	1,037,507	1,037,507	12,450,087	1	1,494,010	1,494,010	17,928,125
	9	Foaming Staff	4	345,836	1,383,343	16,600,115	4	415,003	1,660,012	19,920,139	4	597,604	2,390,417	28,685,000
	10	Foaming Staff Assistant	2	207,501	415,003	4,980,034	2	249,002	498,003	5,976,042	2	358,563	717,125	8,605,500
	11	Assembling Gunner Staff	9	207,501	1,867,513	22,410,155	9	249,002	2,241,016	26,892,188	9	358,563	3,227,063	38,724,751
	12	Packing Staff	3	207,501	622,504	7,470,052	3	249,002	747,005	8,964,063	3	358,563	1,075,688	12,908,250
	13	Assembling Spare Parts Staff	2	207,501	415,003	4,980,034	2	249,002	498,003	5,976,042	2	358,563	717,125	8,605,500
	14	Raw Material Refilling Staff	1	207,501	207,501	2,490,017	1	249,002	249,002	2,988,021	1	358,563	358,563	4,302,750
	15	Material Distribution Staff	1	207,501	207,501	2,490,017	1	249,002	249,002	2,988,021	1	358,563	358,563	4,302,750
	16	Storage Staff	1	207,501	207,501	2,490,017	1	249,002	249,002	2,988,021	1	358,563	358,563	4,302,750
	17	Porter	1	190,210	190,210	2,282,516	1	228,252	228,252	2,739,019	1	328,682	328,682	3,944,188
	18	QC	1	168,976	168,976	2,027,716	1	202,772	202,772	2,433,260	1	291,991	291,991	3,503,894
		Total (Ks)	937		259,269,100	3,111,229,200	937		311,122,944	3,733,475,328	937		448,017,039	5,376,204,468
		Total (USD)	937		216,058	2,592,691	937		259,269	3,111,229	937		373,348	4,480,170.39

1 US Dollar = 1200 Ks

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD
Employment Statement and Salary Payment (USD)
(Foreign Person) **Exhibit VIIc**

No.	Particular	Section	Year 1				Year 2				Year 3			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
1	Manager	Frame Welding	1	2000	2000	24000	1	2200	2200	26400	1	2400	2400	28800
2	Manager	Cover Painting	1	2000	2000	24000	1	2200	2200	26400	1	2400	2400	28800
3	Manager	Seat Manufacturing	1	2000	2000	24000	1	2200	2200	26400	1	2400	2400	28800
4	Leader	Assembling	2	1200	2400	28800	2	1320	2640	31680	2	1440	2880	34560
5	Gunner	Cover Painting	8	1000	8000	96000	6	1100	6600	79200	4	1200	4800	57600
6	Gunner	Seat Manufacturing	2	1000	2000	24000	2	1100	2200	26400	2	1200	2400	28800
7	Key Staff	Assembling	12	1000	12000	144000	10	1100	11000	132000	8	1200	9600	115200
8	Key Staff	Welding	10	1000	10000	120000	8	1100	8800	105600	6	1200	7200	86400
9	Key Staff	Sewing _Seat	1	1000	1000	12000	1	1100	1100	13200	1	1200	1200	14400
10	Quality, Overall Inspector	Assembling	5	1500	7500	90000	4	1650	6600	79200	3	1800	5400	64800
11	Materials Handler	Assembling	2	1000	2000	24000	2	1100	2200	26400	2	1200	2400	28800
12	Logistics Staff	Assembling	3	1000	3000	36000	3	1100	3300	39600	3	1200	3600	43200
	Total		48		53,900	646,800	41		51,040	612,480	34		46,680	560,160

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Employment Statement and Salary Payment (USD)

(Foreign Person)

Exhibit VIIc

No.	Particular	Section	Year 4				Year 5				Year 6-20			
			Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year	Person	Rate	1 Month	1 Year
1	Manager	Frame Welding	1	2600	2600	31200	1	2800	2800	33600	1	3400	3400	40800
2	Manager	Cover Painting	1	2600	2600	31200	1	2800	2800	33600	0	3400	0	0
3	Manager	Seat Manufacturing	1	2600	2600	31200	1	2800	2800	33600	0	3400	0	0
4	Leader	Assembling	2	1560	3120	37440	2	1680	3360	40320	1	2040	2040	24480
5	Gunner	Cover Painting	4	1300	5200	62400	3	1400	4200	50400	1	1700	1700	20400
6	Gunner	Seat Manufacturing	2	1300	2600	31200	2	1400	2800	33600	1	1700	1700	20400
7	Key Staff	Assembling	5	1300	6500	78000	4	1400	5600	67200	2	1700	3400	40800
8	Key Staff	Welding	5	1300	6500	78000	4	1400	5600	67200	2	1700	3400	40800
9	Key Staff	Sewing _Seat	1	1300	1300	15600	1	1400	1400	16800	0	1700	0	0
10	Quality, Overall Inspector	Assembling	3	1950	5850	70200	3	2100	6300	75600	2	2550	5100	61200
11	Materials Handler	Assembling	2	1300	2600	31200	2	1400	2800	33600	2	1700	3400	40800
12	Logistics Staff	Assembling	3	1300	3900	46800	2	1400	2800	33600	2	1700	3400	40800
	Total		30		45,370	544,440	26		43,260	519,120	14		27,540	330,480

Aung Kan Bo Motorcycle Industrial Co., Ltd

HR & Admin Manager Job Description

Purpose of Jobs

- To support company business operation for smoothly done.
- To manage and solve all administration and HR issues for Company.
- To supervise amd manage the employees to follow company's rules and regulations.

Key Result Area

- Office Supply such as equipment, machineries of relating departments.
- Building Maintenance
- Vehicle Management
- Human Resources Management

Duty & Responsibility

Operate in a professional manner in accordance with the AKB Quality Management System , the main responsibilities are following , but not limited to :

1) Responsible to sopport Administration and HR issue as required by other department.

2) Manage the company fix asset as per standard procedure.

3) Monitoring and ensure that employees follow company rules and regulation.

4) Perform and dealing with government affairs.

5) Responsible to inspect, check the expenses and manage for maintainance and renovation of all the building of AKB Head Office and other AKB building.

6) Coordinate with respected government department and people to settle vehicle accidents and other legal issue.

7) Responsible to manage the maintenance of company vehicle and motor cycle by detail checking to minimize the cost and to complete in time.

8) Responsible to check monthly Admin & HR report to be accurate and take necessary action. Prepair Admin & HR report for monthly meeting.

9) Responsibe to carry out the task which requested by Chairman or MD or GM.

10) Team / Group management and Control (Upgrade Subordinate's ability, Attendance, Employee turnover, Employee Misbeharvour, etc.)

11) Maintains the work structure by updating job requirement and job description for all positions.

12) Prepare employees for assignments by establishing and conducting orientation and training programs.

13) Ensure planing, monitoring and appraisal of employee work results, to coach and discipline employees, healing and resolving grievences.

14) Maintain management guidelines by preparing , updating and recommending human resource policies and procedures.

15) Maintain historical human resource records by designing a filing and retrieval system, keeping past and current records.

16) Prepareing and control the departmental monthly and yearly budget.

17) Evaluate Surbordinates work performance and Train the subordinates to improve their ability.

18)Team / Group management and control (Upgrade Subordinate's ability, attendance, Employee turnover, Employee misbehaviour etc)

Key Performance Indicator
- Monthly report accuracy. - Vehicle control (Cost. Repairing Lead time. Cleaning and condition). - Recruiting lead time. - Fixed asset control.

Aung Kan Bo Motorcycle Indusrial Co.,Ltd

Annual Production & Income Statement

Exhibit VIII

Sr NO.		Particular	Type	Unit	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6-10	Year 11-20
1		**Estimated Production**									
	1	KENBO-110 & ShweSin-110	Motorcycle	Nos	57,000	76,000	95,000	95,000	95,000	95,000	95,000
	2	KENBO-125 & ShweSin-125	〃	Nos	87,000	116,000	145,000	145,000	145,000	145,000	145,000
	3	CANDA 110	〃	Nos	57,000	76,000	95,000	95,000	95,000	95,000	95,000
	4	CANDA 125	〃	Nos	87,000	116,000	145,000	145,000	145,000	145,000	145,000
	5	CBR 150	〃	Nos	6,000	8,000	10,000	10,000	10,000	10,000	10,000
	6	CK 200	〃	Nos	3,000	4,000	5,000	5,000	5,000	5,000	5,000
		Sub -Total			297,000	396,000	495,000	495,000	495,000	495,000	495,000
	1	KENBO-110 Cover & ShweSin-110 Cover	Covers	Nos	74,100	98,800	123,500	123,500	123,500	123,500	123,500
	2	KENBO-125 Cover & ShweSin-125 Cover	〃	Nos	113,100	150,800	188,500	188,500	188,500	188,500	188,500
	3	CANDA 110 Cover	〃	Nos	74,100	98,800	123,500	123,500	123,500	123,500	123,500
	4	CANDA 125 Cover	〃	Nos	113,100	150,800	188,500	188,500	188,500	188,500	188,500
	5	CBR 150 Cover	〃	Nos	7,800	10,400	13,000	13,000	13,000	13,000	13,000
	6	CK 200	〃	Nos	3,900	5,200	6,500	6,500	6,500	6,500	6,500
		Sub -Total			386,100	514,800	643,500	643,500	643,500	643,500	643,500
	1	KENBO-110 & ShweSin-110	Seat	Nos	74,100	98,800	123,500	123,500	123,500	123,500	123,500
	2	KENBO-125 & ShweSin-125	〃	Nos	113,100	150,800	188,500	188,500	188,500	188,500	188,500
	3	CANDA 110	〃	Nos	74,100	98,800	123,500	123,500	123,500	123,500	123,500
	4	CANDA 125	〃	Nos	113,100	150,800	188,500	188,500	188,500	188,500	188,500
	5	CBR 150	〃	Nos	7,800	10,400	13,000	13,000	13,000	13,000	13,000
	6	CK 200	〃	Nos	3,900	5,200	6,500	6,500	6,500	6,500	6,500
		Sub -Total			386,100	514,800	643,500	643,500	643,500	643,500	643,500
	1	KENBO-110 & ShweSin-110	Frame	Nos	57,000	76,000	95,000	95,000	95,000	95,000	95,000
	2	KENBO-125 & ShweSin-125	〃	Nos	87,000	116,000	145,000	145,000	145,000	145,000	145,000
	3	CANDA 110	〃	Nos	57,000	76,000	95,000	95,000	95,000	95,000	95,000
	4	CANDA 125	〃	Nos	87,000	116,000	145,000	145,000	145,000	145,000	145,000
		Sub -Total			288,000	384,000	480,000	480,000	480,000	480,000	480,000
2		**Local Sale 100%**									
	1	KENBO-110 & ShweSin-110	Motorcycle	Nos	57,000	76,000	95,000	95,000	95,000	95,000	95,000
	2	KENBO-125 & ShweSin-125	〃	Nos	87,000	116,000	145,000	145,000	145,000	145,000	145,000
	3	CANDA 110	〃	Nos	57,000	76,000	95,000	95,000	95,000	95,000	95,000
	4	CANDA 125	〃	Nos	87,000	116,000	145,000	145,000	145,000	145,000	145,000
	5	CBR 150	〃	Nos	6,000	8,000	10,000	10,000	10,000	10,000	10,000
	6	CK 200	〃	Nos	3,000	4,000	5,000	5,000	5,000	5,000	5,000
		Sub -Total			297,000	396,000	495,000	495,000	495,000	495,000	495,000
	1	KENBO-110 Cover & ShweSin-110 Cover	Covers	Nos	17,100	22,800	28,500	28,500	28,500	28,500	28,500
	2	KENBO-125 Cover & ShweSin-125 Cover	〃	Nos	26,100	34,800	43,500	43,500	43,500	43,500	43,500
	3	CANDA 110 Cover	〃	Nos	17,100	22,800	28,500	28,500	28,500	28,500	28,500
	4	CANDA 125 Cover	〃	Nos	26,100	34,800	43,500	43,500	43,500	43,500	43,500
	5	CBR 150 Cover	〃	Nos	1,800	2,400	3,000	3,000	3,000	3,000	3,000
	6	CK 200	〃	Nos	900	1,200	1,500	1,500	1,500	1,500	1,500
		Sub -Total			89,100	118,800	148,500	148,500	148,500	148,500	148,500

Aung Kan Bo Motorcycle Indusrial Co.,Ltd

Annual Production & Income Statement

Exhibit VIII

Sr NO.		Particular	Type	Unit	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6-10	Year 11-20
	1	KENBO-110 & ShweSin-110	Seat	Nos	17,100	22,800	28,500	28,500	28,500	28,500	28,500
	2	KENBO-125 & ShweSin-125	"	Nos	26,100	34,800	43,500	43,500	43,500	43,500	43,500
	3	CANDA 110	"	Nos	17,100	22,800	28,500	28,500	28,500	28,500	28,500
	4	CANDA 125	"	Nos	26,100	34,800	43,500	43,500	43,500	43,500	43,500
	5	CBR 150	"	Nos	1,800	2,400	3,000	3,000	3,000	3,000	3,000
	6	CK 200	"	Nos	900	1,200	1,500	1,500	1,500	1,500	1,500
		Sub -Total			89,100	118,800	148,500	148,500	148,500	148,500	148,500
		(Notes: Frames Porducts Are Not For Sale, For Installation Use In Motorcycle Assembling Only)									
3		**Local Sale Price**									
	1	KENBO-110 & ShweSin-110	Motorcycle	Ks	610,000	610,000	610,000	610,000	610,000	610,000	610,000
	2	KENBO-125 & ShweSin-125	"	Ks	660,000	660,000	660,000	660,000	660,000	660,000	660,000
	3	CANDA 110	"	Ks	440,000	440,000	440,000	440,000	440,000	440,000	440,000
	4	CANDA 125	"	Ks	460,000	460,000	460,000	460,000	460,000	460,000	460,000
	5	CBR 150	"	Ks	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000
	6	CK 200	"	Ks	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000	1,100,000
	1	KENBO-110 Cover & ShweSin-110 Cover	Covers	Ks	69,000	69,000	69,000	69,000	69,000	69,000	69,000
	2	KENBO-125 Cover & ShweSin-125 Cover	"	Ks	69,000	69,000	69,000	69,000	69,000	69,000	69,000
	3	CANDA 110 Cover	"	Ks	69,000	69,000	69,000	69,000	69,000	69,000	69,000
	4	CANDA 125 Cover	"	Ks	69,000	69,000	69,000	69,000	69,000	69,000	69,000
	5	CBR 150 Cover	"	Ks	75,000	75,000	75,000	75,000	75,000	75,000	75,000
	6	CK 200	"	Ks	75,000	75,000	75,000	75,000	75,000	75,000	75,000
	1	KENBO-110	Seat	Ks	13,000	13,000	13,000	13,000	13,000	13,000	13,000
	2	KENBO-125	"	Ks	12,000	12,000	12,000	12,000	12,000	12,000	12,000
	3	CANDA 110	"	Ks	13,000	13,000	13,000	13,000	13,000	13,000	13,000
	4	CANDA 125	"	Ks	12,000	12,000	12,000	12,000	12,000	12,000	12,000
	5	CBR 150	"	Ks	13,000	13,000	13,000	13,000	13,000	13,000	13,000
	6	CK 200	"	Ks	13,000	13,000	13,000	13,000	13,000	13,000	13,000
4		**Local Sale Income**									
	1	KENBO-110 & ShweSin-110	Motorcycle	Ks	34,770,000,000	46,360,000,000	57,950,000,000	57,950,000,000	57,950,000,000	57,950,000,000	57,950,000,000
	2	KENBO-125 & ShweSin-125	"	Ks	57,420,000,000	76,560,000,000	95,700,000,000	95,700,000,000	95,700,000,000	95,700,000,000	95,700,000,000
	3	CANDA 110	"	Ks	25,080,000,000	33,440,000,000	41,800,000,000	41,800,000,000	41,800,000,000	41,800,000,000	41,800,000,000
	4	CANDA 125	"	Ks	40,020,000,000	53,360,000,000	66,700,000,000	66,700,000,000	66,700,000,000	66,700,000,000	66,700,000,000
	5	CBR 150	"	Ks	6,600,000,000	8,800,000,000	11,000,000,000	11,000,000,000	11,000,000,000	11,000,000,000	11,000,000,000
	6	CK 200	"	Ks	3,300,000,000	4,400,000,000	5,500,000,000	5,500,000,000	5,500,000,000	5,500,000,000	5,500,000,000
	1	KENBO-110 Cover & ShweSin-110 Cover	Covers	Ks	1,179,900,000	1,573,200,000	1,966,500,000	1,966,500,000	1,966,500,000	1,966,500,000	1,966,500,000
	2	KENBO-125 Cover & ShweSin-125 Cover	"	Ks	1,800,900,000	2,401,200,000	3,001,500,000	3,001,500,000	3,001,500,000	3,001,500,000	3,001,500,000
	3	CANDA 110 Cover	"	Ks	1,179,900,000	1,573,200,000	1,966,500,000	1,966,500,000	1,966,500,000	1,966,500,000	1,966,500,000
	4	CANDA 125 Cover	"	Ks	1,800,900,000	2,401,200,000	3,001,500,000	3,001,500,000	3,001,500,000	3,001,500,000	3,001,500,000
	5	CBR 150 Cover	"	Ks	135,000,000	180,000,000	225,000,000	225,000,000	225,000,000	225,000,000	225,000,000
	6	CK 200	"	Ks	67,500,000	90,000,000	112,500,000	112,500,000	112,500,000	112,500,000	112,500,000

Aung Kan Bo Motorcycle Indusrial Co.,Ltd

Annual Production & Income Statement

Exhibit VIII

Sr NO.	Particular	Type	Unit	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6-10	Year 11-20
1	KENBO-110 & ShweSin-110	Seat	Ks	222,300,000	296,400,000	370,500,000	370,500,000	370,500,000	370,500,000	370,500,000
2	KENBO-125 & ShweSin-125	〃	Ks	313,200,000	417,600,000	522,000,000	522,000,000	522,000,000	522,000,000	522,000,000
3	CANDA 110	〃	Ks	222,300,000	296,400,000	370,500,000	370,500,000	370,500,000	370,500,000	370,500,000
4	CANDA 125	〃	Ks	313,200,000	417,600,000	522,000,000	522,000,000	522,000,000	522,000,000	522,000,000
5	CBR 150	〃	Ks	23,400,000	31,200,000	39,000,000	39,000,000	39,000,000	39,000,000	39,000,000
6	CK 200	〃	Ks	11,700,000	15,600,000	19,500,000	19,500,000	19,500,000	19,500,000	19,500,000
	Total Sale		Ks	174,460,200,000	232,613,600,000	290,767,000,000	290,767,000,000	290,767,000,000	290,767,000,000	290,767,000,000
			USD	145,383,500	193,844,667	242,305,833	242,305,833	242,305,833	242,305,833	242,305,833

1 USD = 1200 kyat

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Profit & Loss Statement

Exhibits IX

USD

No	Particulars	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
	Total Income	145,383,500.00	193,844,666.67	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33
	Less Commercial Tax 5%	7,269,175.00	9,692,233.33	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67
		138,114,325.00	184,152,433.34	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66
	Purchase	103,557,179.06	137,662,160.80	172,235,529.46	170,369,306.45	170,391,349.78	170,413,393.12	170,413,393.12	170,413,393.12	170,413,393.12	170,413,393.12
	Operation Expenses	17,974,734.63	19,037,449.52	22,373,136.96	17,376,436.35	10,491,469.38	3,606,502.41	3,606,502.41	3,606,502.41	3,606,502.41	3,606,502.41
	Salary	2,039,040.00	2,496,516.00	2,720,736.00	3,137,131.20	3,630,349.44	4,169,075.33	4,169,075.33	4,169,075.33	4,169,075.33	4,169,075.33
	Water & Utilities	7,000,000.00	8,400,000.00	9,800,000.00	10,850,000.00	11,900,000.00	12,950,000.00	12,950,000.00	12,950,000.00	12,950,000.00	12,950,000.00
	Maintenance Expenses	2,500,000.00	3,000,000.00	3,500,000.00	3,875,000.00	4,250,000.00	4,625,000.00	4,625,000.00	4,625,000.00	4,625,000.00	4,625,000.00
	Petrol , Diesel , other	1,500,000.00	1,800,000.00	2,100,000.00	2,325,000.00	2,550,000.00	2,775,000.00	2,775,000.00	2,775,000.00	2,775,000.00	2,775,000.00
	Rental Fees	320,000.00	350,000.00	380,000.00	420,000.00	450,000.00	480,000.00	480,000.00	480,000.00	480,000.00	480,000.00
	Administrative Expenses	2,200,000.00	2,640,000.00	3,080,000.00	3,410,000.00	3,740,000.00	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00
	Marketing Expense	7,269,175.00	9,692,233.33	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67
	Other Expenses	2,000,000.00	2,400,000.00	2,800,000.00	3,100,000.00	3,400,000.00	3,700,000.00	3,700,000.00	3,700,000.00	3,700,000.00	3,700,000.00
	Depreciation	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70
		147,237,435.39	188,355,666.35	231,982,000.79	227,855,472.37	223,795,766.97	219,781,569.23	219,781,569.23	219,781,569.23	219,781,569.23	219,781,569.23
	Net Profit Before Tax	-9,123,110.39	-4,203,233.02	-1,791,459.12	2,335,069.30	6,394,774.70	10,408,972.44	10,408,972.44	10,408,972.44	10,408,972.44	10,408,972.44
	Less Income Tax 25%						2,602,243.11	2,602,243.11	2,602,243.11	2,602,243.11	2,602,243.11
	Net Profit After Tax	-9,123,110.39	-4,203,233.02	-1,791,459.12	2,335,069.30	6,394,774.70	7,806,729.33	7,806,729.33	7,806,729.33	7,806,729.33	7,806,729.33
	CSR appropriation (Profit x 3%)				70,052.08	191,843.24	234,201.88	234,201.88	234,201.88	234,201.88	234,201.88

Depreciation Building x 5% + Machinery & Equipment x 10% + Furniture x 10%

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Profit & Loss Statement

Exhibits IX

USD

No	Particulars	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20
	Total Income	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33	242,305,833.33
	Less Commercial Tax 5%	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67	12,115,291.67
		230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66	230,190,541.66
	Purchase	170,435,436.45	170,435,436.45	170,435,436.45	170,435,436.45	170,435,436.45	170,435,436.45	170,435,436.45	170,435,436.45	170,435,436.45	170,435,436.45
	Operation Expenses	7,666,827.10	7,666,827.10	7,666,827.10	7,666,827.10	7,666,827.10	7,666,827.10	7,666,827.10	7,666,827.10	7,666,827.10	7,666,827.10
	Salary	4,810,650.39	4,810,650.39	4,810,650.39	4,810,650.39	4,810,650.39	4,810,650.39	4,810,650.39	4,810,650.39	4,810,650.39	4,810,650.39
	Water & Utilities	13,000,000.00	13,000,000.00	13,000,000.00	13,000,000.00	13,000,000.00	13,000,000.00	13,000,000.00	13,000,000.00	13,000,000.00	13,000,000.00
	Maintenance Expenses	4,000,000.00	4,000,000.00	4,000,000.00	4,000,000.00	4,000,000.00	4,000,000.00	4,000,000.00	4,000,000.00	4,000,000.00	4,000,000.00
	Petrol , Diesel , other	3,000,000.00	3,000,000.00	3,000,000.00	3,000,000.00	3,000,000.00	3,000,000.00	3,000,000.00	3,000,000.00	3,000,000.00	3,000,000.00
	Rental Fees	500,000.00	500,000.00	500,000.00	500,000.00	500,000.00	500,000.00	500,000.00	500,000.00	500,000.00	500,000.00
	Administrative Expenses	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00	4,070,000.00
	Marketing Expense	5,000,000.00	5,000,000.00	5,000,000.00	5,000,000.00	5,000,000.00	5,000,000.00	5,000,000.00	5,000,000.00	5,000,000.00	5,000,000.00
	Other Expenses	2,500,000.00	2,500,000.00	2,500,000.00	2,500,000.00	2,500,000.00	2,500,000.00	2,500,000.00	2,500,000.00	2,500,000.00	2,500,000.00
	Depreciation	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20
		215,291,945.14	215,291,945.14	215,291,945.14	215,291,945.14	215,291,945.14	215,291,945.14	215,291,945.14	215,291,945.14	215,291,945.14	215,291,945.14
	Net Profit Before Tax	14,898,596.52	14,898,596.52	14,898,596.52	14,898,596.52	14,898,596.52	14,898,596.52	14,898,596.52	14,898,596.52	14,898,596.52	14,898,596.52
	Less Income Tax 25%	3,724,649.13	3,724,649.13	3,724,649.13	3,724,649.13	3,724,649.13	3,724,649.13	3,724,649.13	3,724,649.13	3,724,649.13	3,724,649.13
	Net Profit After Tax	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39
	CSR appropriation (Profit x 3%)	335,218.42	335,218.42	335,218.42	335,218.42	335,218.42	335,218.42	335,218.42	335,218.42	335,218.42	335,218.42

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

CASH FLOW STATEMENT

Exhibits X

USD

No	Particulars	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
1	**CASH INFLOW**											
	Share Capital	21,000,000.00										
	Net Profit After Tax		-9,123,110.39	-4,203,233.02	-1,791,459.12	2,335,069.30	6,394,774.70	7,806,729.33	7,806,729.33	7,806,729.33	7,806,729.33	7,806,729.33
	Depreciation		876,933.40	876,933.40	876,933.40	876,933.40	876,933.40	876,933.40	876,933.40	876,933.40	876,933.40	876,933.40
	Increase in AP +		250,000.00	150,000.00	50,000.00	-50,000.00	-150,000.00					
		21,000,000.00	-7,996,176.99	-3,176,299.62	-864,525.72	3,162,002.70	7,121,708.10	8,683,662.73	8,683,662.73	8,683,662.73	8,683,662.73	8,683,662.73
2	**CASH OUTFLOW**											
	Building	6,173,154.00										
	Machinery & Equipment	5,498,489.00										
	Furniture & Equipment	184,266.00										
	Initial Raw	8,840,000.00										
		20,695,909.00										
3	**Net Cash Flow**	304,091.00	-7,996,176.99	-3,176,299.62	-864,525.72	3,162,002.70	7,121,708.10	8,683,662.73	8,683,662.73	8,683,662.73	8,683,662.73	8,683,662.73
	Opening Balance		304,091.00	-7,692,085.99	-10,868,385.61	-11,732,911.33	-8,570,908.63	-1,449,200.54	7,234,462.19	15,918,124.92	24,601,787.65	33,285,450.38
	Closing Balance	304,091.00	-7,692,085.99	-10,868,385.61	-11,732,911.33	-8,570,908.63	-1,449,200.54	7,234,462.19	15,918,124.92	24,601,787.65	33,285,450.38	41,969,113.10

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

CASH FLOW STATEMENT

Exhibits X

USD

No	Particulars	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20
1	**CASH INFLOW**										
	Share Capital										
	Net Profit After Tax	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39
	Depreciation	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20
	Increase in AP +										
		11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59
2	**CASH OUTFLOW**										
	Building										
	Machinery & Equipment										
	Furniture & Equipment										
	Initial Raw										
3	**Net Cash Flow**	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59
	Opening Balance	41,969,113.10	53,452,091.70	64,935,070.29	76,418,048.88	87,901,027.47	99,384,006.07	110,866,984.66	122,349,963.25	133,832,941.84	145,315,920.44
	Closing Balance	53,452,091.70	64,935,070.29	76,418,048.88	87,901,027.47	99,384,006.07	110,866,984.66	122,349,963.25	133,832,941.84	145,315,920.44	156,798,899.03

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Recoupment Period

Exhibits XI

No	Particulars	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
1	**CASH INFLOW**											
	Net Profit After Tax		-9,123,110.39	-4,203,233.02	-1,791,459.12	2,335,069.30	6,394,774.70	7,806,729.33	7,806,729.33	7,806,729.33	7,806,729.33	7,806,729.33
	Depreciation		877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70	877,306.70
	Increase in AP +		250,000.00	150,000.00	50,000.00	-50,000.00	-150,000.00					
			-7,995,803.69	-3,175,926.32	-864,152.42	3,162,376.00	7,122,081.40	8,684,036.03	8,684,036.03	8,684,036.03	8,684,036.03	8,684,036.03
2	**CASH OUTFLOW**											
	Cash in Hand	304,091.00										
	Building	6,173,154.00										
	Machinery & Equipment	5,498,489.00										
	Furniture & Equipment	184,266.00										
	Initial Raw	8,840,000.00										
		21,000,000.00										
3	**Net Cash Flow**	-21,000,000.00	-7,995,803.69	-3,175,926.32	-864,152.42	3,162,376.00	7,122,081.40	8,684,036.03	8,684,036.03	8,684,036.03	8,684,036.03	8,684,036.03
	Opening Balance		-21,000,000.00	-28,995,803.69	-32,171,730.01	-33,035,882.43	-29,873,506.43	-22,751,425.04	-14,067,389.01	-5,383,352.98	3,300,683.05	11,984,719.08
	Closing Balance	-21,000,000.00	-28,995,803.69	-32,171,730.01	-33,035,882.43	-29,873,506.43	-22,751,425.04	-14,067,389.01	-5,383,352.98	3,300,683.05	11,984,719.08	20,668,755.10

အရင်းကြေကာလ	7 နှစ်	
= (5383352.98 / 8684036.03) x 12		8 လ
	7 နှစ်	8 လ

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Recoupment Period

Exhibits XI

No	Particulars	Year 11	Year 12	Year 13	Year 14	Year 15	Year 16	Year 17	Year 18	Year 19	Year 20
1	**CASH INFLOW**										
	Net Profit After Tax	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39	11,173,947.39
	Depreciation	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20	309,031.20
	Increase in AP +										
		11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59
2	**CASH OUTFLOW**										
	Cash in Hand										
	Building										
	Machinery & Equipment										
	Furniture & Equipment										
	Initial Raw										
3	**Net Cash Flow**	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59	11,482,978.59
	Opening Balance	20,668,755.10	32,151,733.70	43,634,712.29	55,117,690.88	66,600,669.47	78,083,648.07	89,566,626.66	101,049,605.25	112,532,583.84	124,015,562.44
	Closing Balance	32,151,733.70	43,634,712.29	55,117,690.88	66,600,669.47	78,083,648.07	89,566,626.66	101,049,605.25	112,532,583.84	124,015,562.44	135,498,541.03

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

INTERNAL RATE OF RETURN

Exhibits XII

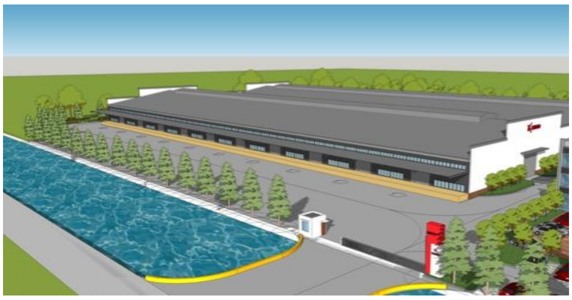
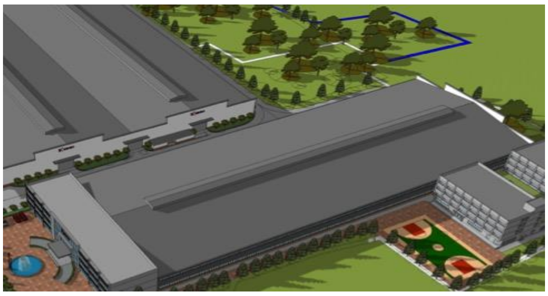
USD

Year	Investment	Net Profit	Depreciation	CASH INFLOW	CASH FLOW	DF 10	DCF	DF 20	DCF
0	21,000,000.00			0.00	-21,000,000.00	1.000	-21,000,000.00	1.000	-21,000,000.00
1		-9,123,110.39	877,306.70	-8,245,803.69	-8,245,803.69	0.909	-7,495,435.55	0.833	-6,868,754.47
2		-4,203,233.02	877,306.70	-3,325,926.32	-3,325,926.32	0.826	-2,747,215.14	0.694	-2,308,192.86
3		-1,791,459.12	877,306.70	-914,152.42	-914,152.42	0.751	-686,528.47	0.579	-529,294.25
4		2,335,069.30	877,306.70	3,212,376.00	3,212,376.00	0.683	2,194,052.81	0.482	1,548,365.23
5		6,394,774.70	877,306.70	7,272,081.40	7,272,081.40	0.621	4,515,962.55	0.402	2,923,376.72
6		7,806,729.33	877,306.70	8,684,036.03	8,684,036.03	0.564	4,897,796.32	0.335	2,909,152.07
7		7,806,729.33	877,306.70	8,684,036.03	8,684,036.03	0.513	4,454,910.48	0.279	2,422,846.05
8		7,806,729.33	877,306.70	8,684,036.03	8,684,036.03	0.467	4,055,444.82	0.233	2,023,380.39
9		7,806,729.33	877,306.70	8,684,036.03	8,684,036.03	0.424	3,682,031.28	0.194	1,684,702.99
10		7,806,729.33	877,306.70	8,684,036.03	8,684,036.03	0.386	3,352,037.91	0.162	1,406,813.84
11		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.351	4,030,525.49	0.135	1,550,202.11
12		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.319	3,663,070.17	0.112	1,286,093.60
13		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.290	3,330,063.79	0.093	1,067,917.01
14		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.264	3,031,506.35	0.078	895,672.33
15		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.240	2,755,914.86	0.065	746,393.61
16		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.218	2,503,289.33	0.054	620,080.84
17		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.198	2,273,629.76	0.045	516,734.04
18		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.180	2,066,936.15	0.038	436,353.19
19		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.164	1,883,208.49	0.031	355,972.34
20		11,173,947.39	309,031.20	11,482,978.59	11,482,978.59	0.149	1,710,963.81	0.026	298,557.44
	21,000,000.00	144,385,162.03	11,863,379.00	156,248,541.03	135,248,541.03		22,472,165.20		-8,013,627.79

INTERNAL RATE OF RETURN = 10 + 10 (22472165.20 / 22472165.2 + 8013627.79)

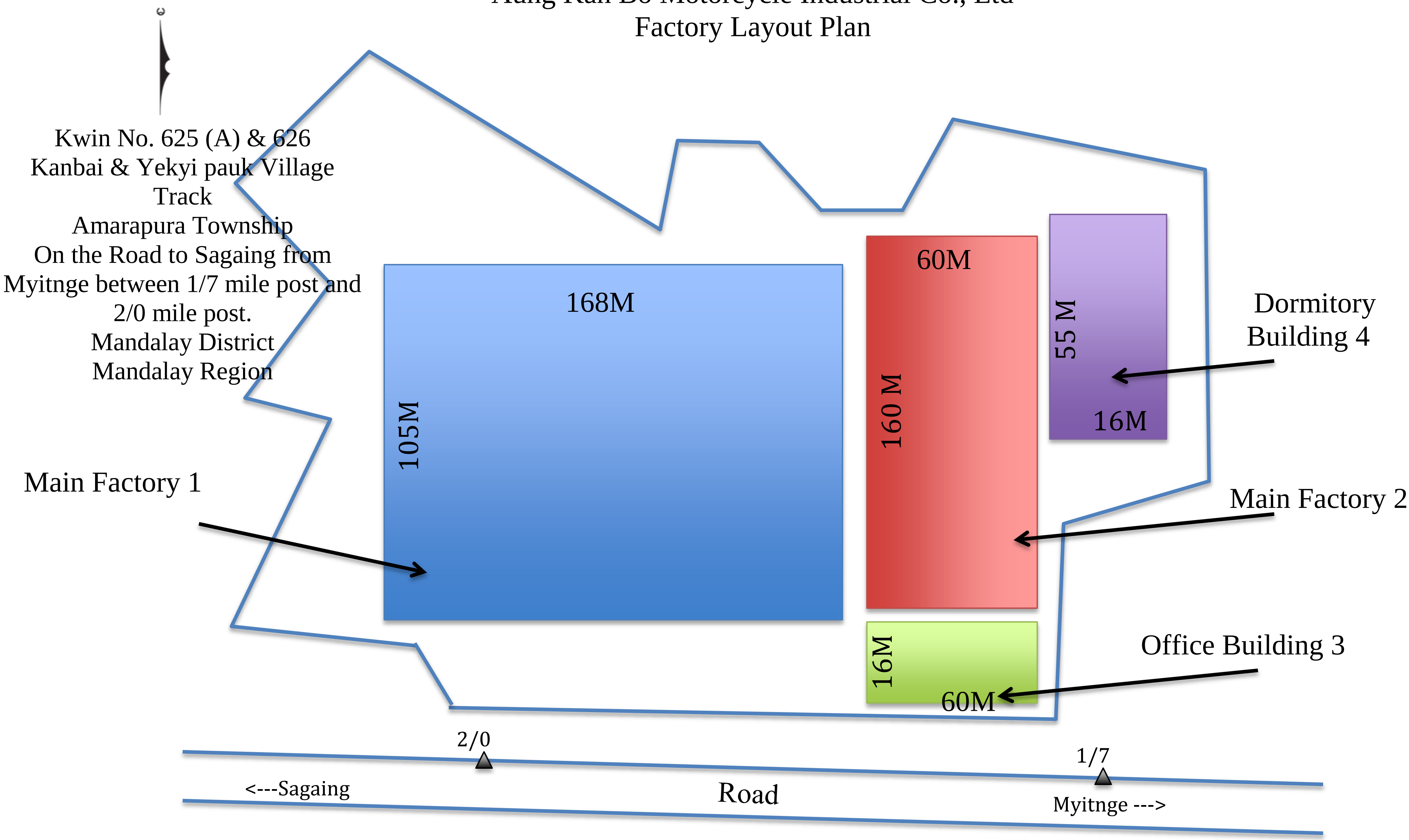
= 17.37%

Aung Kan Bo Motorcycle Industrial Co., Ltd
Construction Building Layout

Sr No	Particular	Construction Building Pictures
1	**Main Factory 1 (168m x 105m)**	
2	**Main Factory 2 (160m x 60m)**	
3	**Office Building 3 (16m x 60m)**	
4	**Dormitory Building 4 (16m x 55m)**	

Remark: Construction Period will be done in 2017 - 2018

Aung Kan Bo Motorcycle Industrial Co., Ltd
Factory Layout Plan



Propose Area 16.42 acre (66524 m^2)

Aung Kan Bo Motorcycle Industrial Co., Ltd



Building Layout Plan

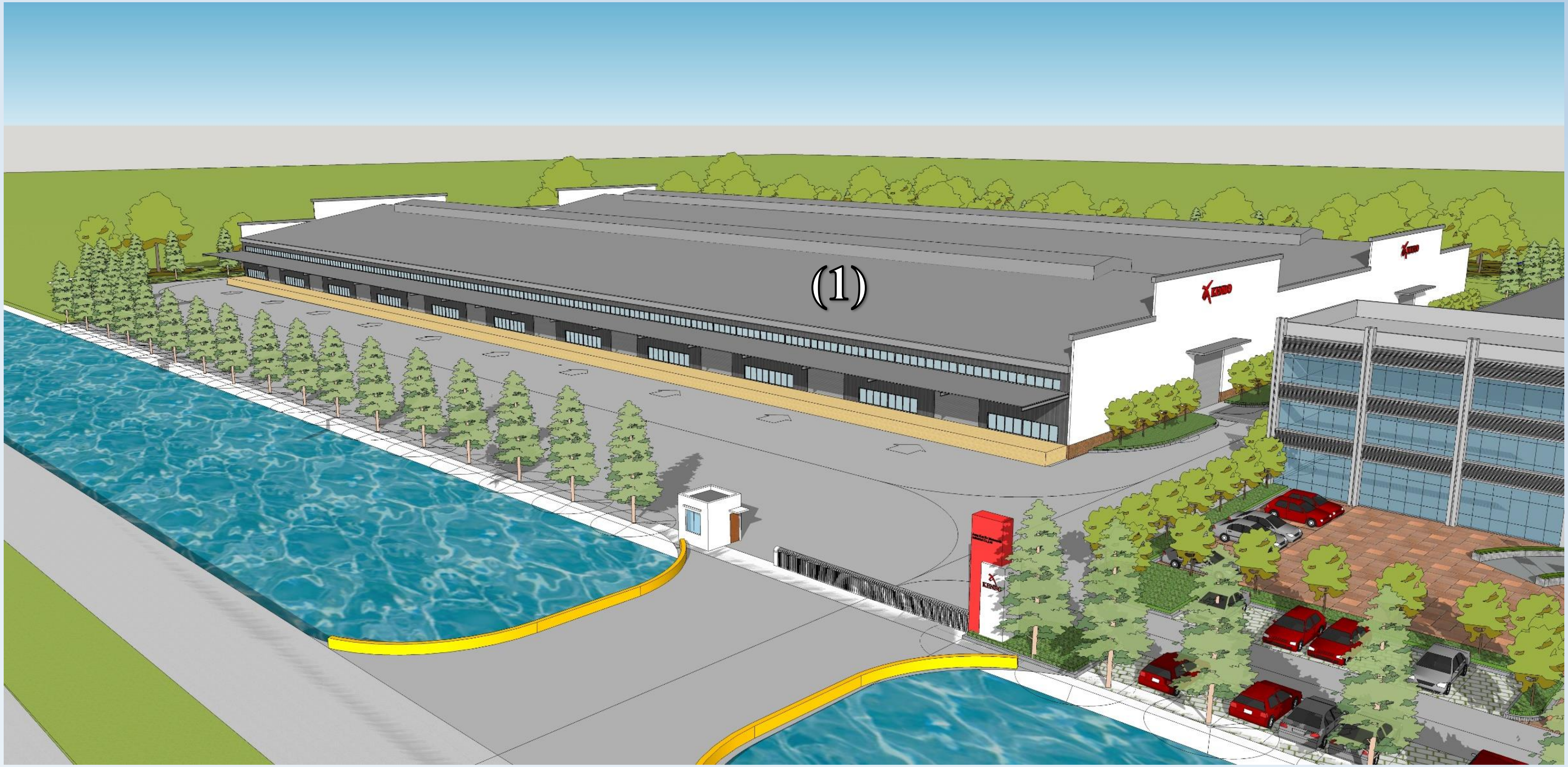
(1) Main Factory 1
(168m x 105 m)

(2) Main Factory 2
(160m x 60 m)

(3) Office Building
(16m x 60 m)

(4) Dormitory Building
(55m x 16 m)

Main Factory (1) (168 m x 105 m)
Assembling Zone & Seat Production Zone & Warehouse zone



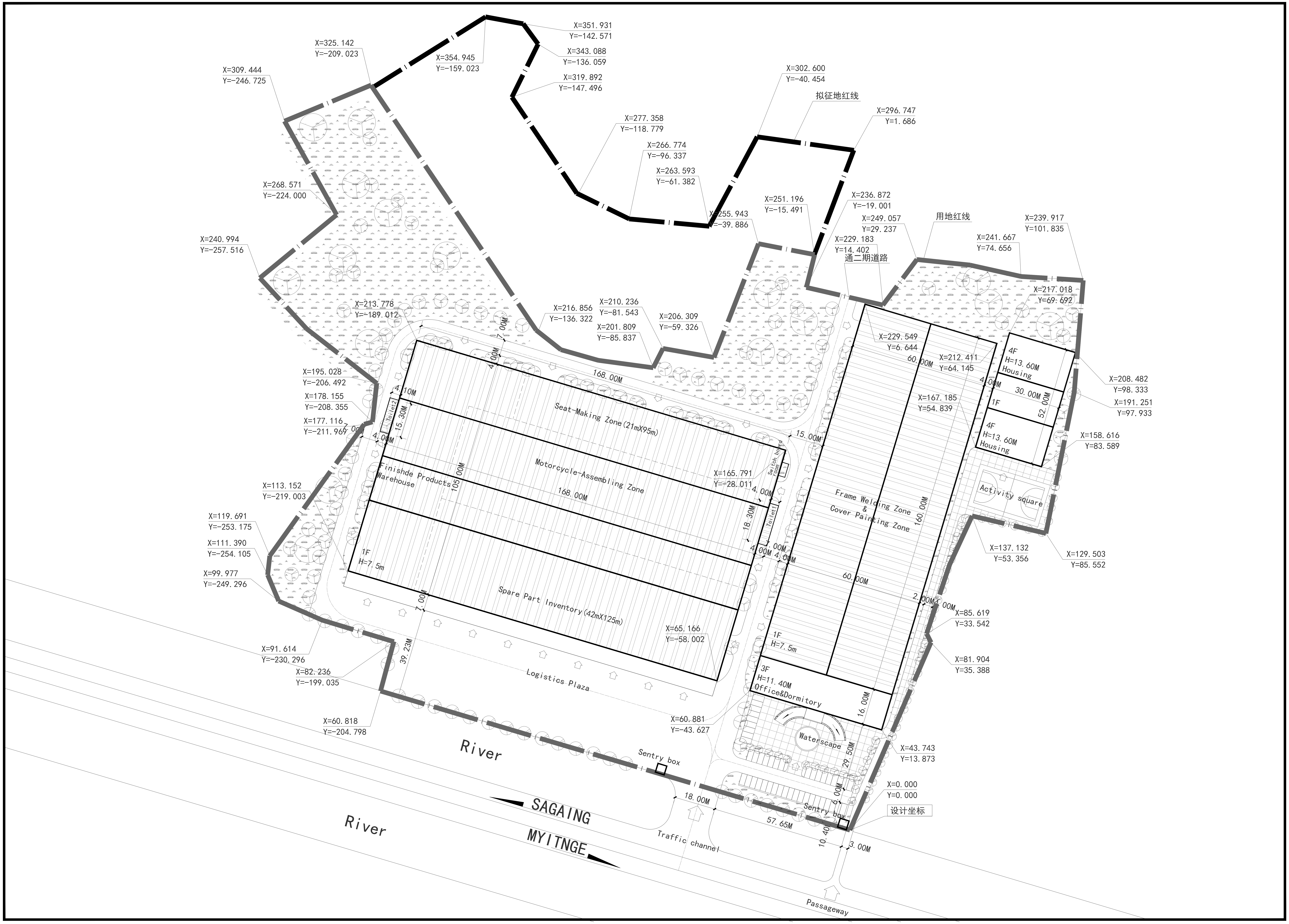
Main Factory (2) (60 m x 160 m). Cover Painting & Frame Welding Zone

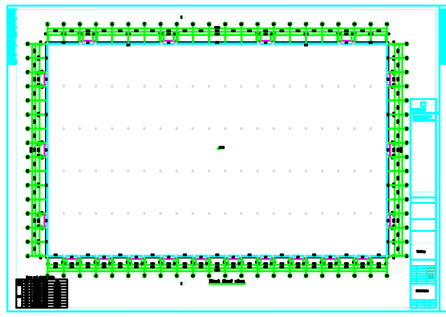
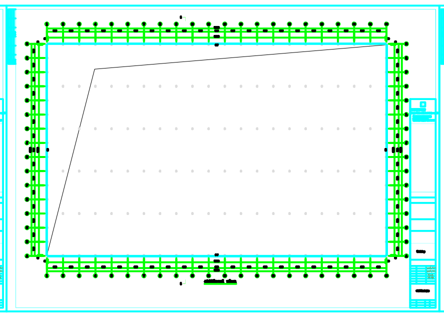
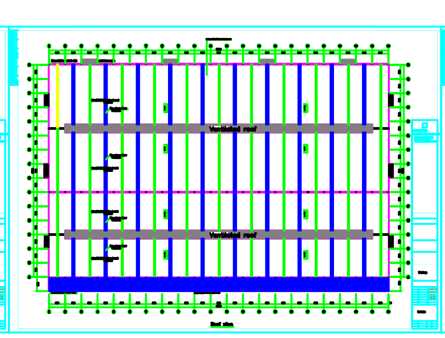
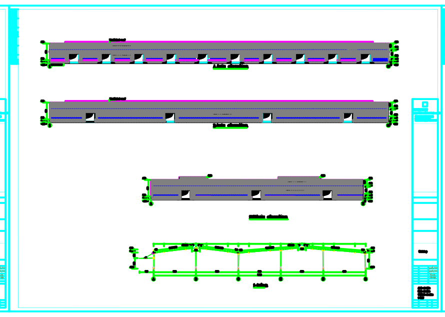
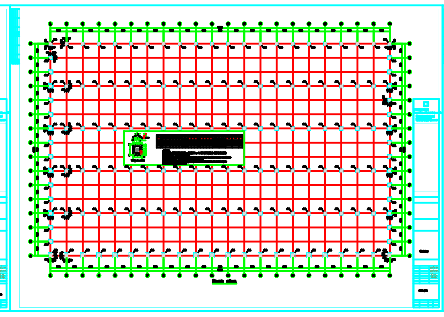
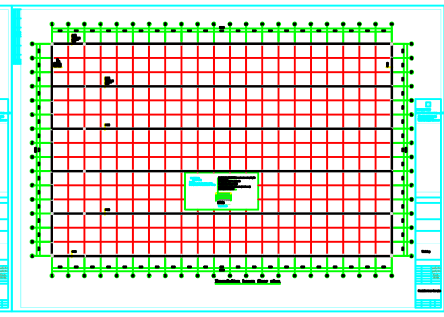
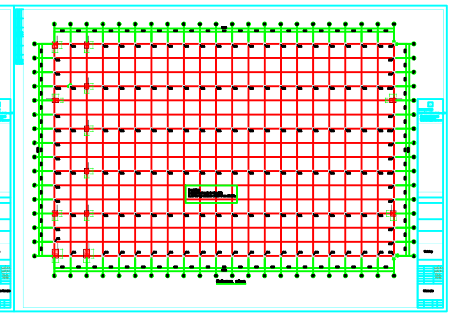
Office Building (3) (60 m x 16 m). Office Uses

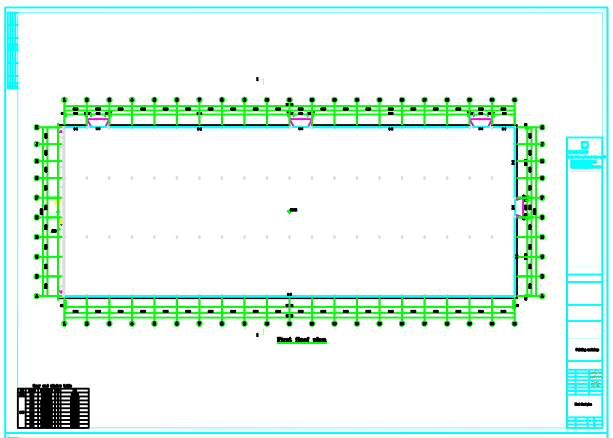


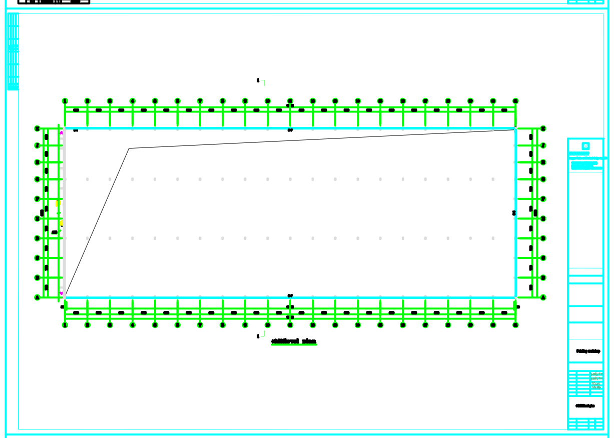
Dormitory Building (4) (55 m x 16 m). Housing Uses

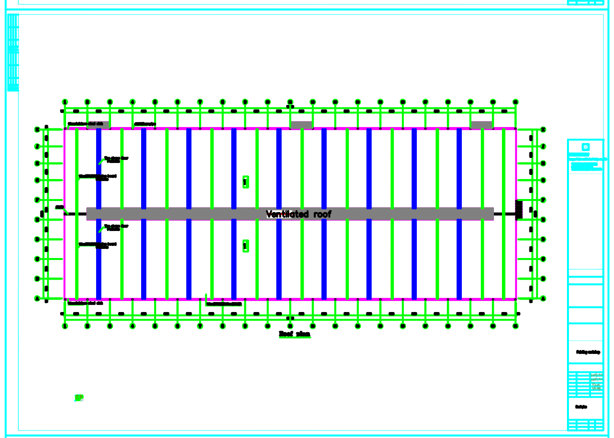


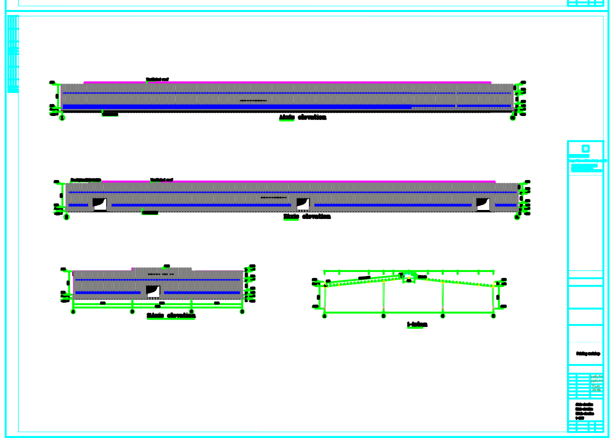

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Y=-246.725
X=319.892
Y=-147.496
X=302.600
Y=-40.454
拟征地红线
X=296.747
Y=1.686
X=277.358
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Y=-15.491
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Y=-19.001
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Y=-39.886
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用地红线
X=239.917
Y=101.835
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Y=14.402
通二期道路
X=241.667
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X=60.881
Y=-43.627
X=43.743
Y=13.873
X=0.000
Y=0.000
设计坐标
7.00M
4.00M
168.00M
4.10M
15.30M
4.00M
Toilet2
Seat-Making Zone(21mX95m)
Motorcycle-Assembling Zone
Finishde Products
Warehouse
105.00M
168.00M
Switch board room
15.00M
4.00M
18.30M
Toilet1
4.00M
4.00M
1F
H=7.5m
Spare Part Inventory(42mX125m)
7.00M
39.23M
Logistics Plaza
60.00M
4.00M
4F
H=13.60M
Housing
30.00M
1F
52.00M
4F
H=13.60M
Housing
Activity square
Frame Welding Zone
&
Cover Painting Zone
160.00M
60.00M
2.00M
4.00M
1F
H=7.5m
3F
H=11.40M
Office&Dormitory
16.00M
Waterscape
29.50M
6.00M
River
Sentry box
18.00M
Sentry box
57.65M
10.40
3.00M
SAGAING
MYITNGE
River
Traffic channel
Passageway

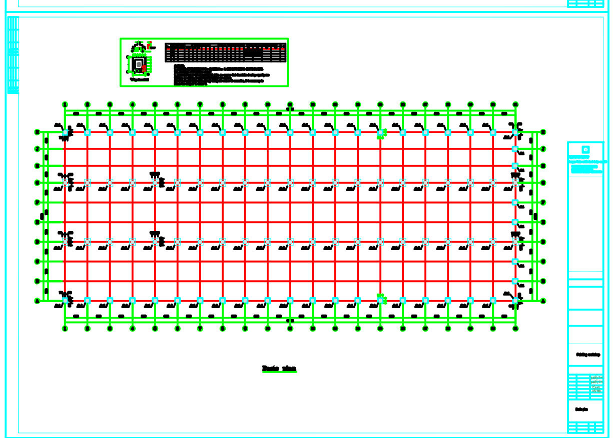








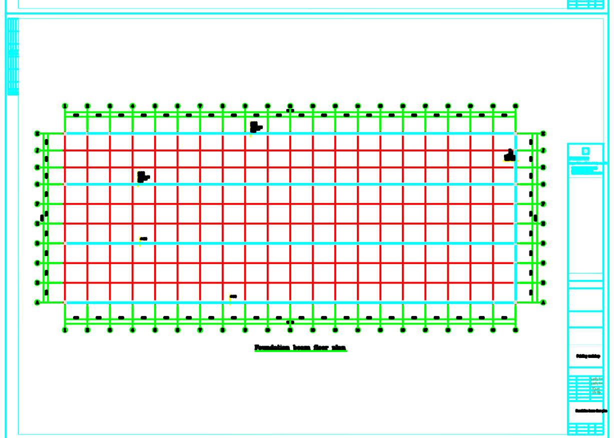

First floor plan

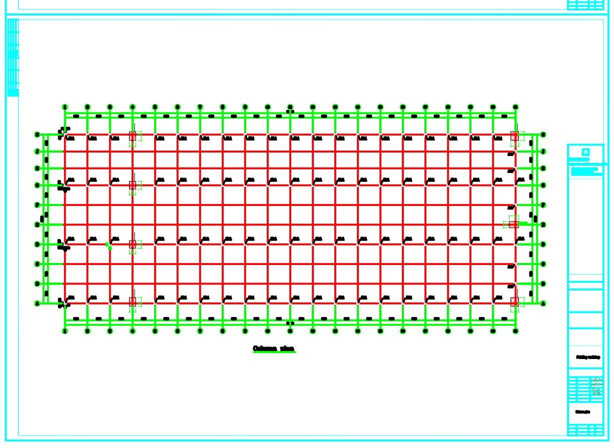


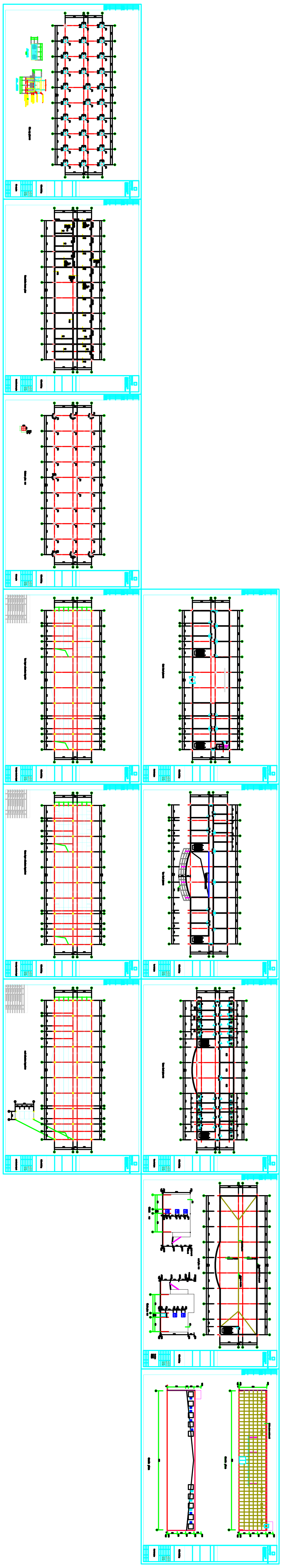

Ventilated roof
Roof plan

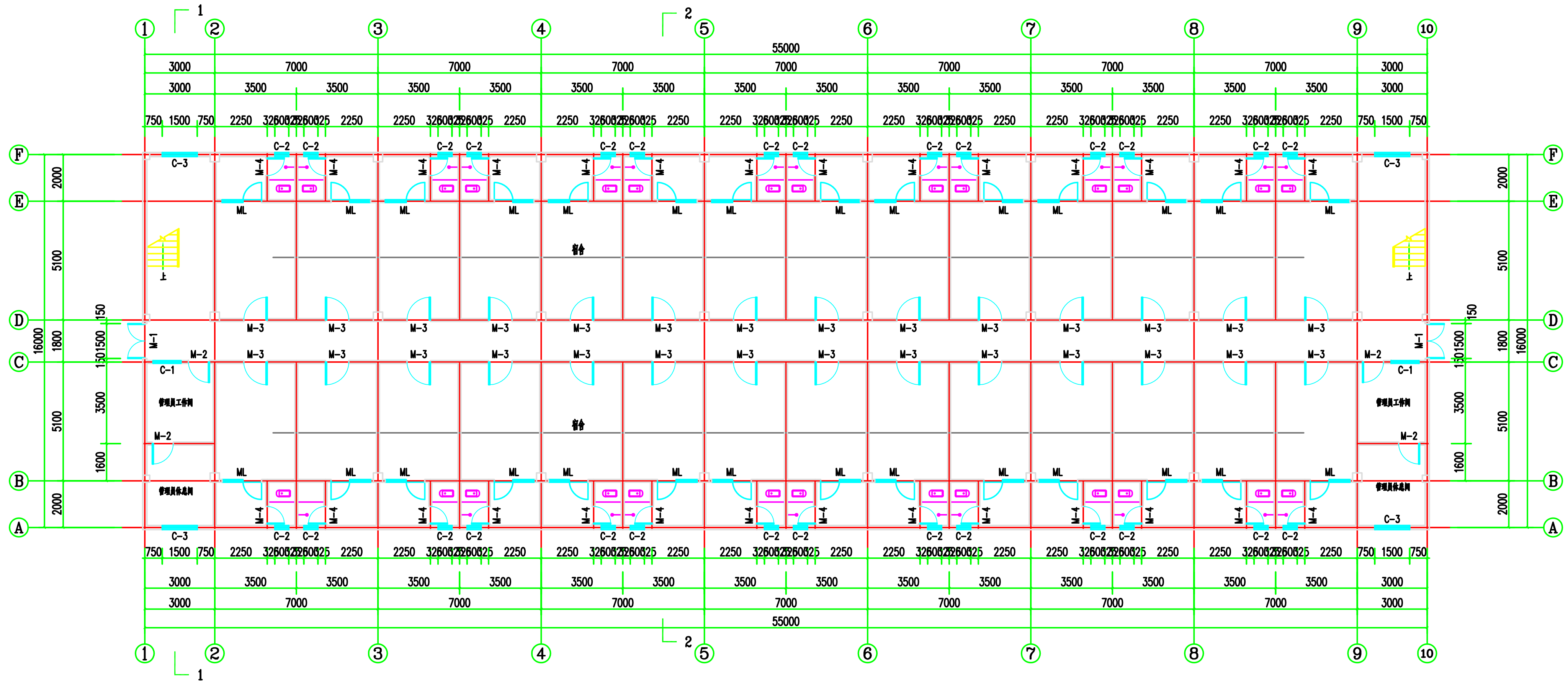




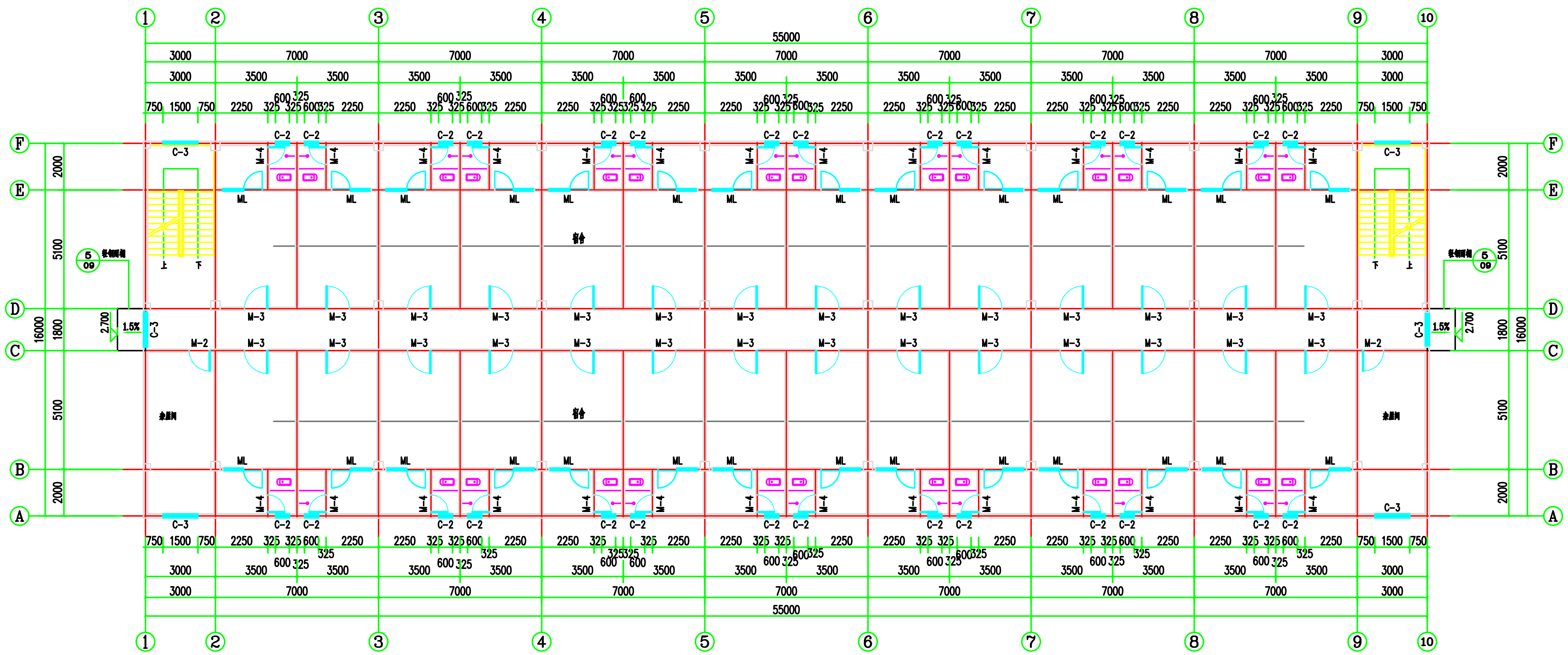








一层平面图 1:100



二 ～四层平面图 1:100

???????????

Longyan Yazhu architectural design co., LTD

???????A235008456

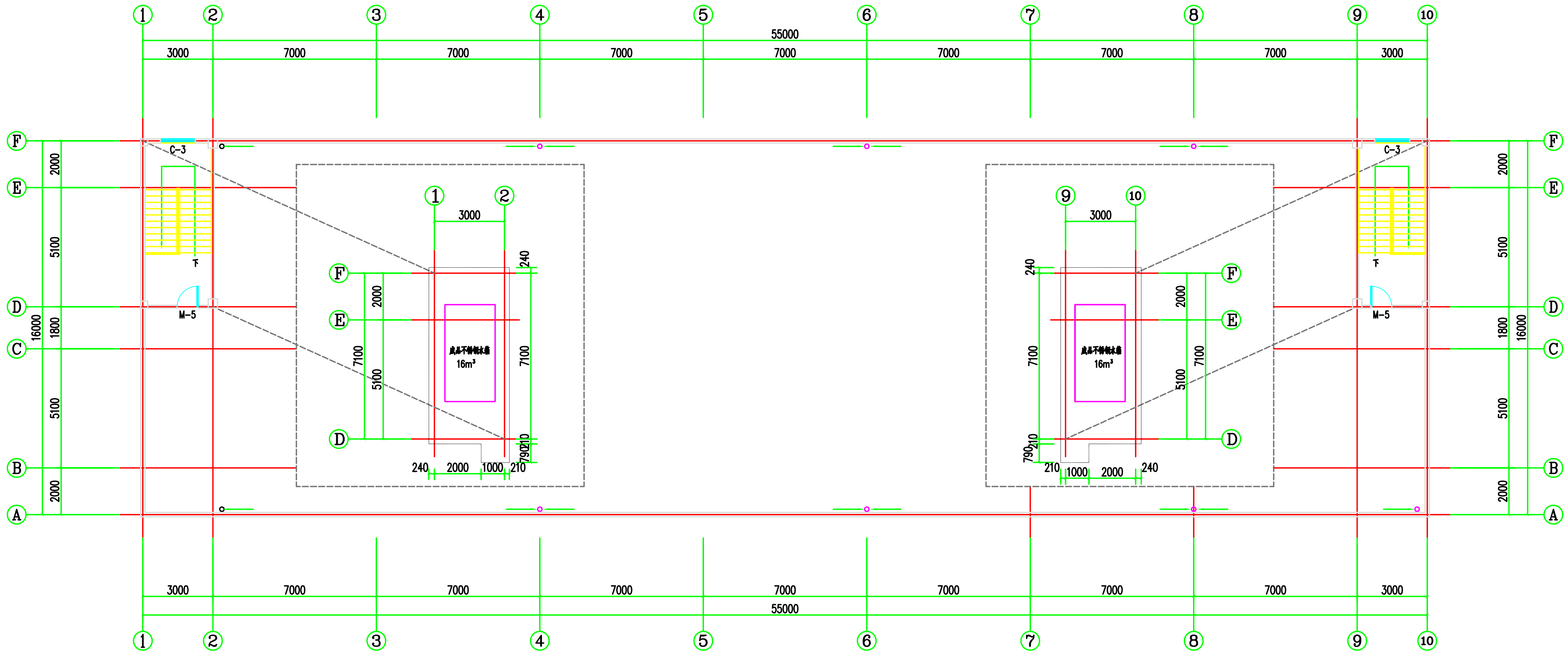
DESIGN GRADE: CLASS A

CERTIFICATE NUMBER: A235008456

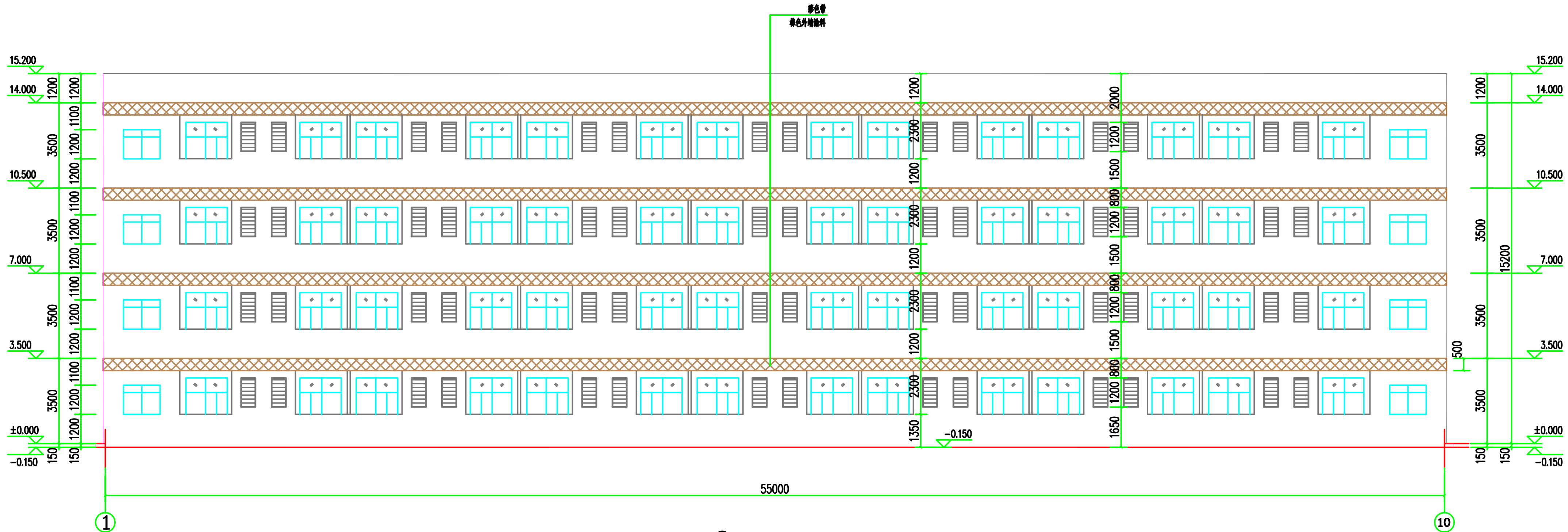
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屋面平面图 1:100



Ⓐ轴线立面图 1:100

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Longyan Yazhu architectural design co., LTD

???????A235008456

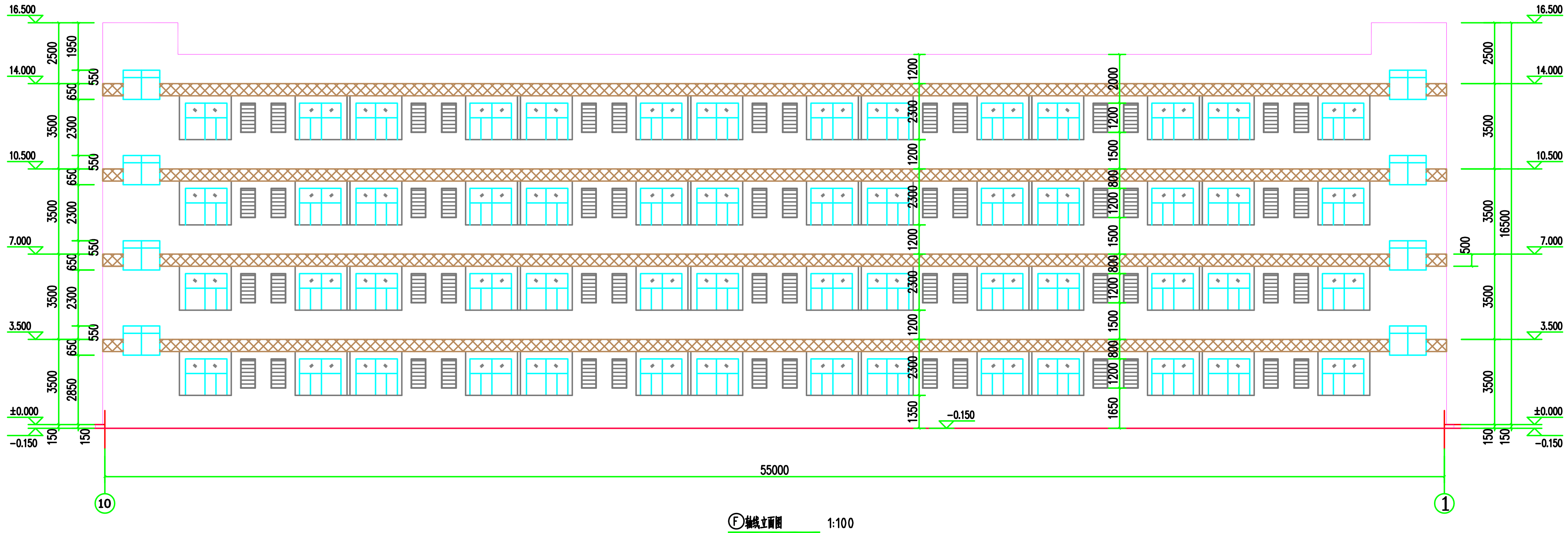
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CERTIFICATE NUMBER: A235008456

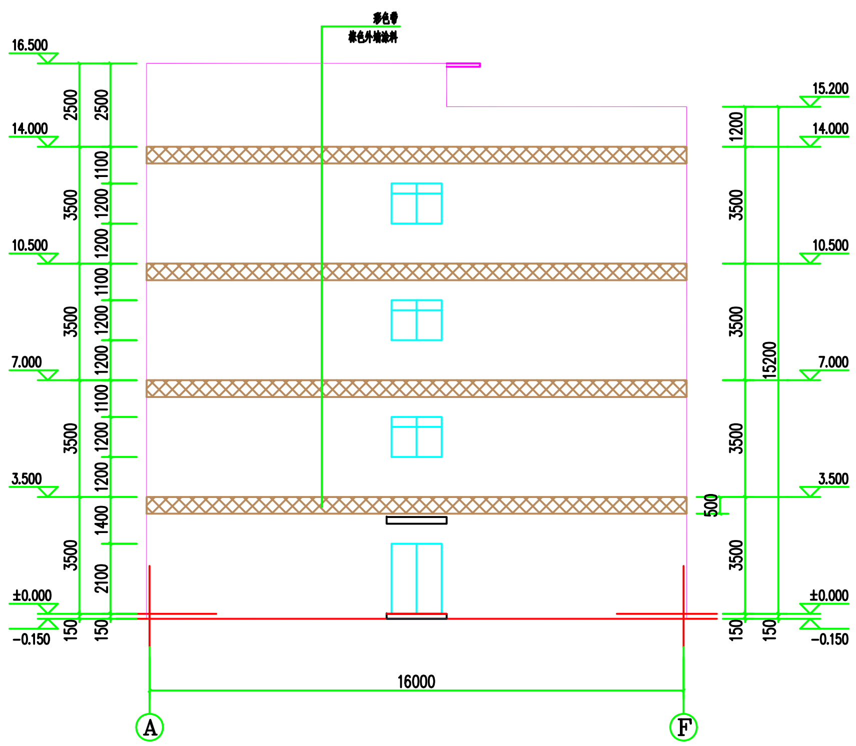
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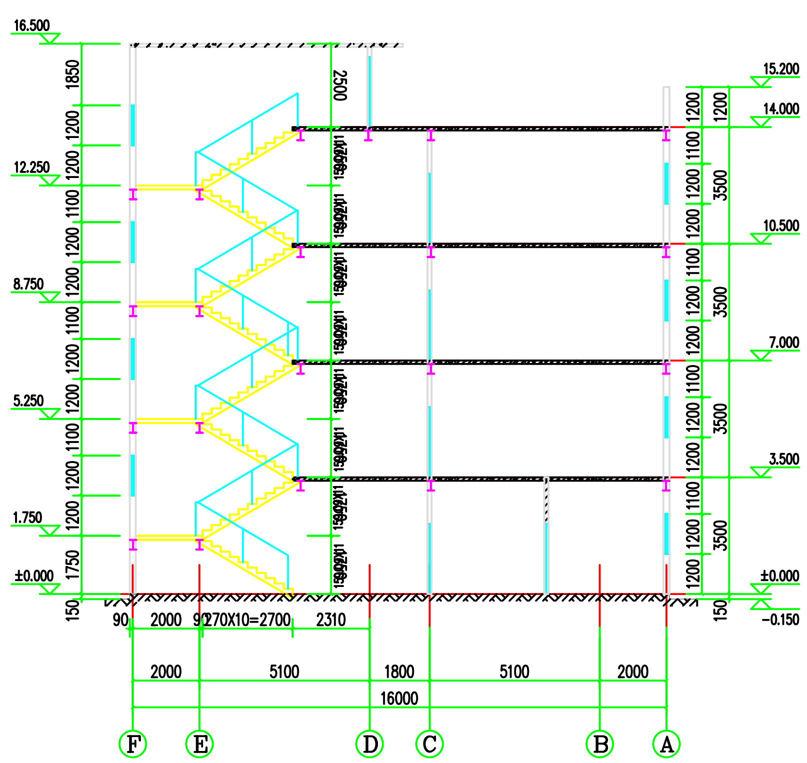
Ⓐ轴线立面图



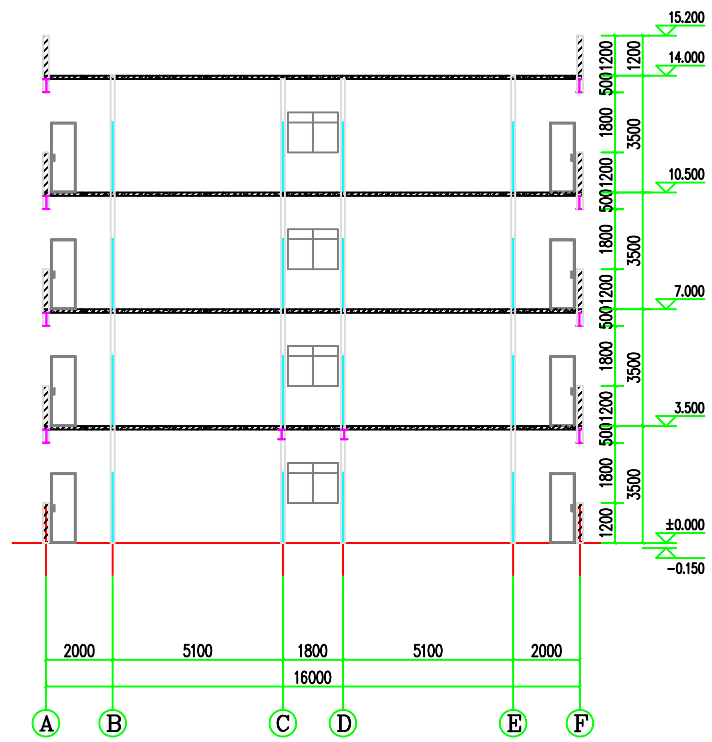
Ⓕ轴线立面图 1:100



①&⑩轴线立面图 1:100



1—1剖面图 1:100



2—2剖面图 1:100

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Longyan Yazhu architectural design co., LTD

???????A235008456

DESIGN GRADE: CLASS A

CERTIFICATE NUMBER: A235008456

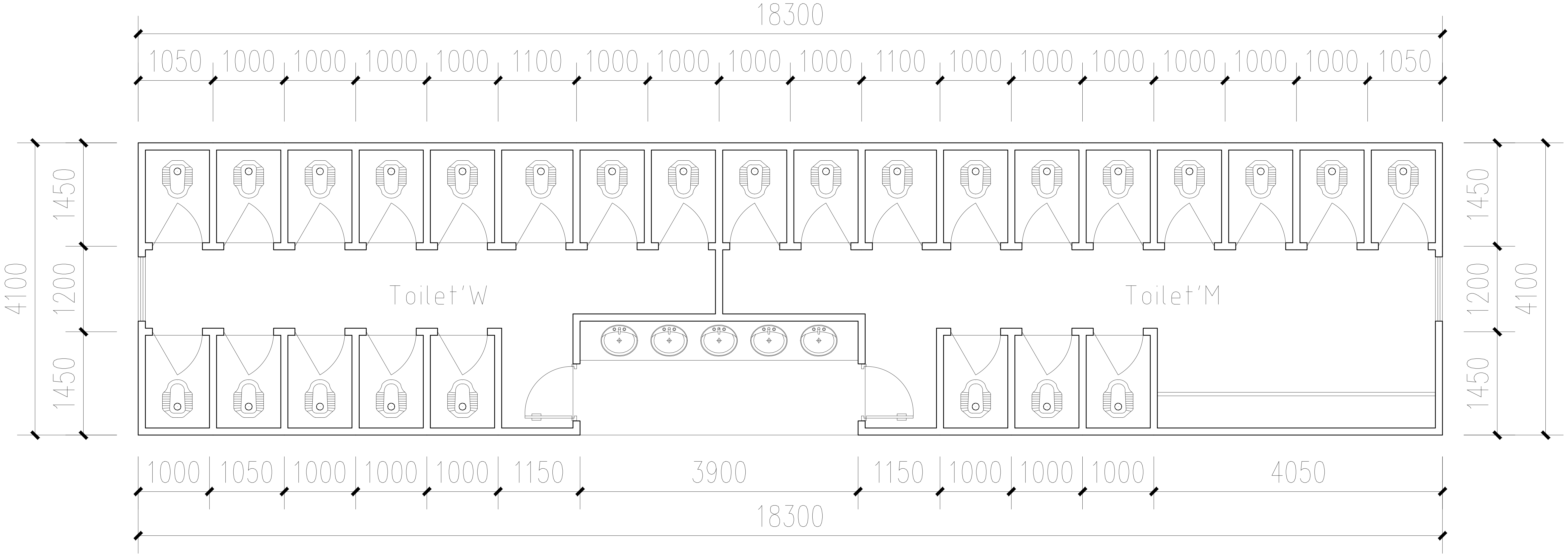
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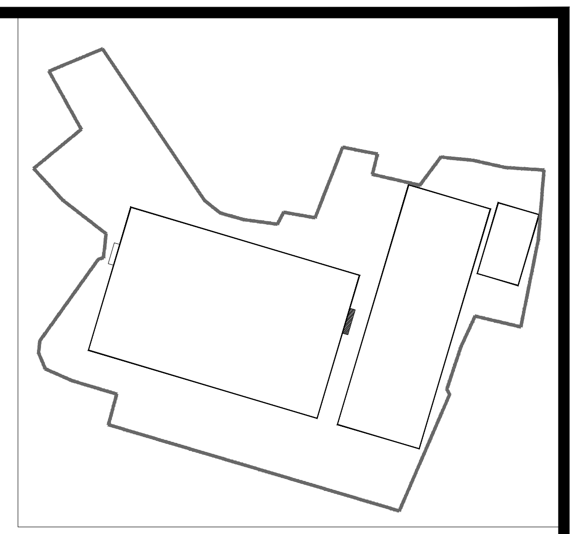
Ⓕ轴线立面图

①&⑩轴线立面图

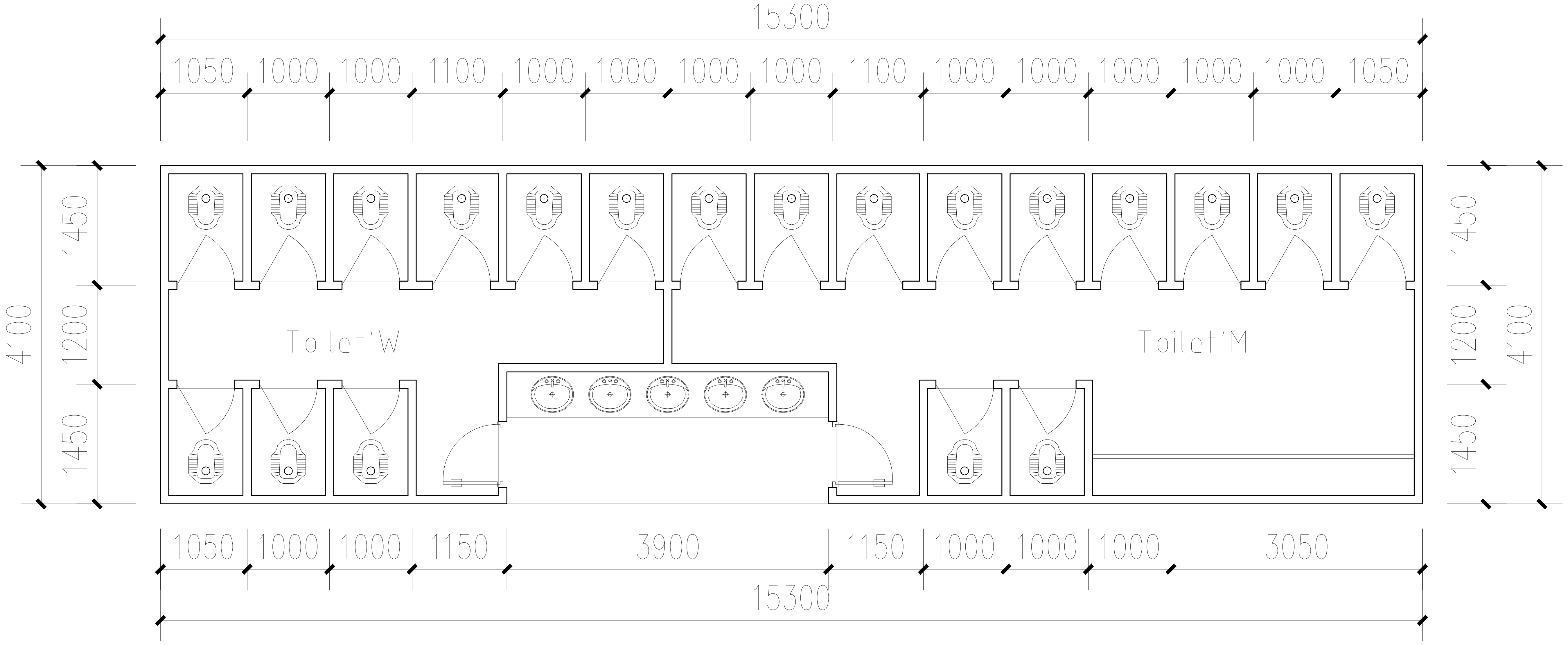
1—1剖面图

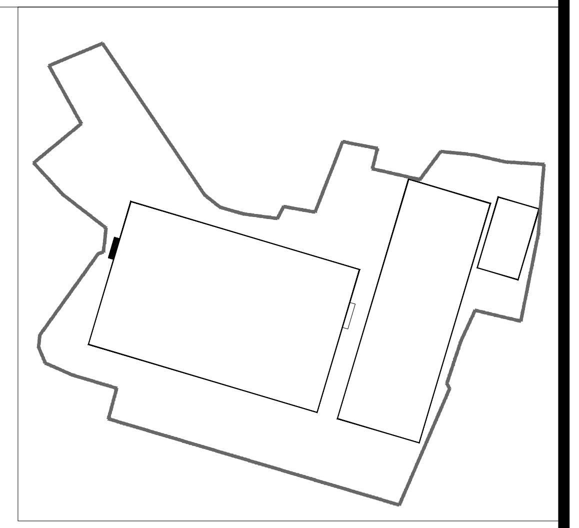
2—2剖面图





Toilet1 Floor Plan





Toilet2 Floor Plan 1:100

Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No		Particular	Model No	Picutres
1		**Assembing Machineries**		
	1	Workbench		
	2	Sub-assembly line (20 meter/line)		
	3	Frame hydraulic press	YTD41-3	
	4	Air storage servoir 3m3	$3m^3$	
	5	Baling line (25 meter/line)		
	6	Lasher engraving machine	JH20W	
	7	Electric block	QK3A-1.5136	

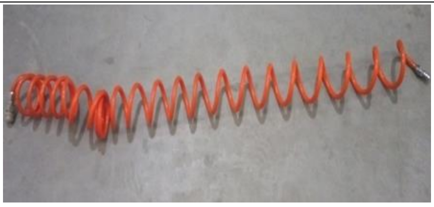
Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
8	Steering column hydraulic press	YZ41-32	
9	Air compressor SA60A	SA60A	
10	Air compressor SA120A	SA120A	
11	Refrigeration dryer 20m³	20m³	
12	Refrigeration dryer 10m³	10m³	
13	Motorcycle testing line	4 station	
14	Motorcycle testing line	1 station	

Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
15	4 in 1 automatic packing machine	DBA-250	
16	Fuel tank		
17	Assembly line (60m/line)		
18	Tyre changer with pump & pressure gauge	ZT40-2	
19	Analog power	36V	
20	Pneumatic gun	WD－208A	
21	Air riveters	WD-225	

Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No		Particular	Model No	Picutres
	22	Air tube 3.5m	3.5M	
	23	Torque wrench	NB-50G/15-50N.m	
	24	Torque wrench	NB-100G/20-100N.m	
	25	Toolbar		

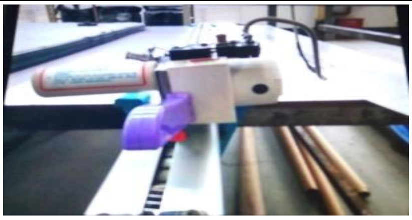
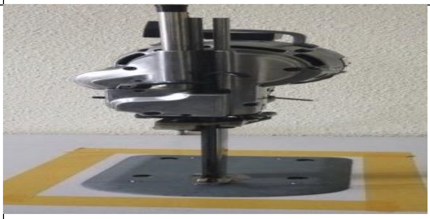
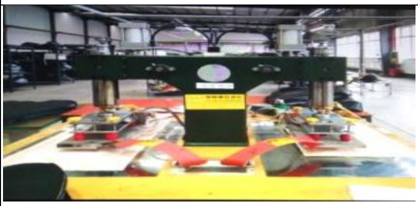
Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No		Particular	Model No	Picutres
2		**Painting Machineries**		
	1	Spray booth		
	2	Oven		
	3	Air supply system machine		
	4	Electronic control system machine		
	5	Compartment		
	6	Bench		
	7	Water reuse system machine		

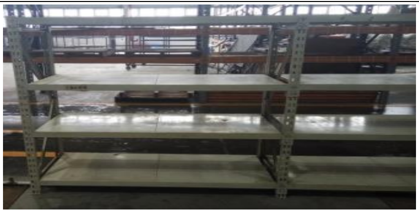
Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
8	Spray gun		
9	Circling trolley		
10	Peripheral oven		
11	Coating Line		

Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No		Particular	Model No	Picutres
3		**Seat Production Machineries**		
	1	Cloth cutter machine	YJ-D108A	
	2	Cutter machine	CZD-4	
	3	Cutting compund machine	4800mm*1800mm*740	
	4	8KW double-head high frequency thermal machine	8KW/high frequency	
	5	Goods shelves	3100*750*1500	
	6	Sewing machine	LS 0302 CX	
	7	Leather case rack	3100*750*1500	

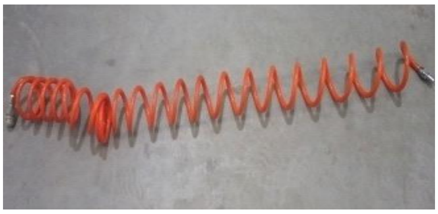
Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
8	Cupboard	metal，H1760*L860*B360mm	
9	Board table	800*750*500	
10	Engineering table	1200*1000	
11	Bottom plate holding trolley	1500*900*1900	
12	Cushion rack	3100*750*1500	
13	Foaming machine	27KW/YZWL	
14	High pressure foaming powder		

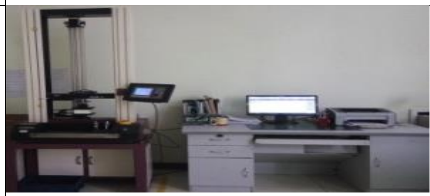
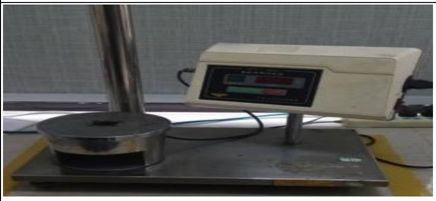
Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
15	Rotary line	41.5KW/YZWL	
16	Mould rack	1000*600*1350	
17	Foam buidling machine	2KW/YZWL	
18	Agitating device	8.5KW/white material mixer	
19	Foam trolley	1500*900*1900	
20	15 kg electronic weight scale	JM-B/15kg	
21	Seat assembling line (15 meter/line)	15M	

Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
22	Oven	800*600*1200	
23	Engineering table [testing, packing]	1200*700*800	
24	Stapler	N851	
25	Pneumatic screwdriver gun	R65LB	
26	Air tube	OR:10/IR:8	
27	Air tube joint		
28	Banding machine	A-72L/Auto	

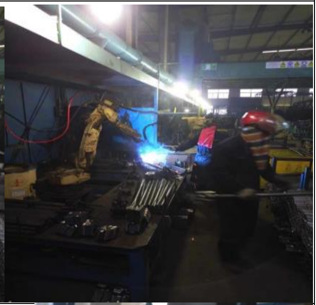
Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
29	Multimeter		
30	Elasticity tester	HTY-460	
31	Ball-fall detecting device	Diameter:110 pipe,L:1500、2000/1 each，3kg shot	
32	Cutting foam fixture		

Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No		Particular	Model No	Picutres
4		**Welding Machineries**		
	1	Welding robort	FO-V6/FDTPDSJN-3L08	
	2	CO2 gas shielded welding machine	KR-II350	
	3	Shot blasting machine	Φ1600-2400-2000Kg	
	4	Spot welding machine	75kw	
	5	Seam welder	160.00	

Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
6	Welding streamline	Advanced Machineries	 
7	Painting production-line assembly equipment	Advanced Machineries	 
8	Air compressor	$5m^3$	
9	C02 & Argon gas tank	20T	
10	Welding frocks,testing tool, equipments		 

Aung Kan Bo Motorcycle Industrial Co., Ltd
"Brand New" Machineries & Equipment Pictures (to be imported from China)

Sr No	Particular	Model No	Picutres
11	Specialist tool making machine		 
12	Polishing machine		
13	Torch and accessories		 
14	Personal protective equipment		
15	Pneumatic tapping gun		

Aung Kan Bo Motorcycle Industrial Co., Ltd.

Kwin No 625 (A) & 626 Kanbai & Yekyi Pauk Village Track, Road to Sagaing from Myitnge between 17-mile post and 2/0 mile post, Amarapura Township, Mandalay Region, Myanmar
Tel: +95-9-453333115, +95-9-453333116, +95-9-453333117, +95-9-453333118, +95-9-453333112 Email: enquiry@aungkanbomotorcycleindustrial.com

အဖွဲ့ခေါင်းဆောင်

မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

အမှတ် (၁)၊ သစ္စာလမ်း၊ ရန်ကင်းမြို့နယ်။

စာအမှတ် ။ ။ / AKB / ADMIN / 2017

ရက်စွဲ ။ ။ ၂၀၁၇ ခုနှစ်၊ ဇန်နဝါရီလ (၁၈) ရက်

အကြောင်းအရာ ။ ။ <u>အပိုပစ္စည်းများနှင့် ကုန်ကြမ်းပစ္စည်းများဝယ်ယူခြင်း။</u>

ဖက်စပ်ရင်းနှီးမြှုပ်နှံမှုဖြင့် Aung Kan Bo Motorcycle Industrial Company Limited တည်ထောင်ကာ၊ မော်တော်ဆိုင်ကယ်နှင့် ဆက်စပ်ပစ္စည်းများ ထုတ်လုပ်ခြင်းလုပ်ငန်းအတွက် နိုင်ငံခြားမှ မှာယူတင်သွင်းမည့် (Spare Parts & Raw Materials) များကို တရုတ်ပြည်သူ့သမ္မတနိုင်ငံမှ မှာယူတင်သွင်းမည်ဖြစ်ပါသည်။

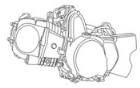
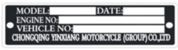
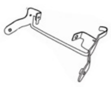
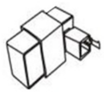
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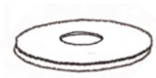
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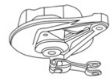
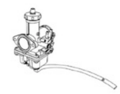
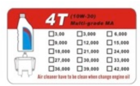
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

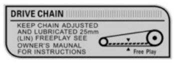
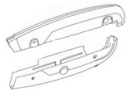
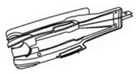
Sr.No		Particular	Model No	Pictures
1		**Kenbo 110 & ShweSin 110 (Spare Parts)**		
	1	Engine assy	E01YMHEX	
	2	Screw M6	617008000	
	3	1 Hexagon nuts	617110000XY	
	4	Axle	M11J060	
	5	Collar	M11J061	
	6	Standard spring washers	930008000	
	7	Frame welding assy	M11A110KB	
	8	Frame nameplate	L004L000EL	
	9	Blind Rivets	1261832007	
	10	Large flat head	FB01003BCR	
	11	Large flat head 845	FB01024	
	12	Under the windshield support	M112P018	
	13	Ignition switch cover	M113C030	
	14	Main Switch Set	L00E050KB	
	15	Ignition coil assy	M77E010KB	
	16	Battery Ties	M11G036	

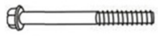
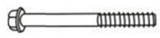
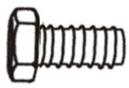
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

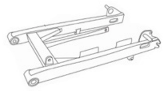
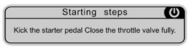
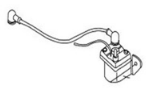
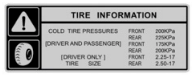
Sr.No		Particular	Model No	Pictures
	17	Washer	960010000	
	18	Rectifier ass'y , regulator	L001E020KB	
	19	Tool box	FB04005	
	20	Tool box	FB04007	
	21	Side collar	FB03002	
	22	Side collar	FB03070	
	23	Bearing	L00H000	
	24	Steer stem comp	M11B050	
	25	Non-standard drilling	FB04011	
	26	Non-standard large washer	FB02000	
	27	Throttle cabel	M13F030BXKB	
	28	Cap nuts	923010000XYBCR	
	29	Word plastic	M11G030	
	30	Word plastic	M11G067	
	31	Word plastic	N00G118	
	32	Rear handrail	M113A040KB	
	33	Rear wheel assy	M111D030YH	

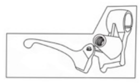
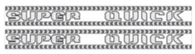
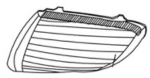
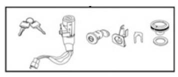
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
34	Rear wheel axle	M15J050	
35	Rear wheel axle	L00LZ027	
36	Rear brake switch spring	L00K050	
37	Pedal comp brake	L00DS08	
38	Spring stop switch	M11K040	
39	Rear chock absorber	M11B040	
40	Rear brake assy	L00D110YH	
41	Rear brake pedal assy	M112D1807FKB	
42	Rear shock absorber	M11B030	
43	Wire ring	L00G000	
44	Carburetor assy	M113Q000KB	
45	rubber washer	M11G081	
46	Damping pad	L00D150	
47	Oil filler stickers	L00L297	
48	Washer	M76G039	

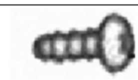
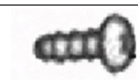
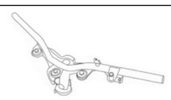
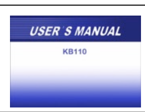
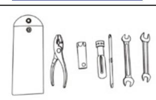
Sr.No	Particular	Model No	Pictures
49	Oil tube	L00G023	
50	Oil tube	M11G024	
51	Spring , pin	910020020	
52	Spring , pin	910030030	
53	Air cleaner assy	N09Q020	
54	Hom assy	L00E330CX	
55	Mileage cable	M112F040KB	
56	Chain cover label	L00L002EL1	
57	Case, upper drive chain	L00C180N7	
58	Chain	L00DL10	
59	Chain guide	L00G009	
60	Bolt, flange	617310000XY	
61	Bolt, flange	617706000	
62	Bolt, flange	617708000	
63	Bolt, flange	578706012	
64	Bolt, flange	578706016	
65	Bolt, flange	578706025	

Sr.No	Particular	Model No	Pictures
66	Bolt, flange	578706035	
67	Bolt, flange	578708016	
68	Bolt, flange	578708020	
69	Bolt, flange	578708025	
70	Bolt, flange	578708035	
71	Bolt, flange	578708070	
72	Bolt, flange	578708090	
73	Bolt, flange	578708105	
74	Bolt, flange	578708115	
75	Bolt, flange	578710045XY	
76	Bolt, flange	578710050XY	
77	Screw nut	578906008BCR	
78	Screw nut	578305020	
79	Screw nut	578308020	
80	Nut	560006000LBX	
81	Nut clip	FB08003	
82	Nut	578906012BCR	

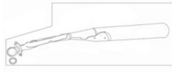
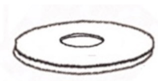
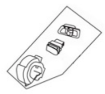
Sr.No	Particular	Model No	Pictures
83	Rear fork shaft	L00PZ136LBX	
84	Rear fork assy	M11A090N7KB	
85	Washer	960006000	
86	Washer	971008000	
87	Washer	971010000	
88	Washer	971012000	
89	Washer	971006000BCR	
90	Start step label	L00L006EL1	
91	Starting relay	N00E030KB	
92	Aire pressure label	L00L009EL1	
93	Headlight Assy	M114E140KB	
94	Fender b , FR	M114C012	
95	Front luggage carrier	M111A030	
96	Collar	M11J090	
97	Front blacket	N313A070	

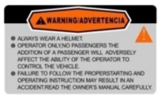
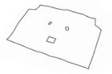
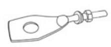
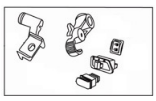
Sr.No	Particular	Model No	Pictures
98	Front wheel assy	M111D020YH	
99	Collar , FR wheel side	L002J030LBX	
100	Axle, front wheel	L00LZ020	
101	Front cover label	M11L023WT3F00	
102	Front barake control cable	M112F000KB	
103	Front license plate rubber pad	L004B020N7	
104	Front winker, RH	M114E180	
105	Brakd leber assy	L001D100YH	
106	Brakd leber assy	M11E110	
107	Hexangular flango bot	L004B010N7	
108	Front, LH RH shock absorber label	L003L026SPVL	
109	Front winker , LH	M114E170	
110	Lock assy	M00CK000KB	
111	Flange nut	618710000XY	
112	Flange nut	618712000XY	
113	Fuel sensor comp	M11E340	
114	Fuel filter	L003C025	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

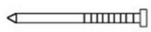
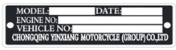
Sr.No	Particular	Model No	Pictures
115	Triangle Warning Label	L002L004	
116	Flash relay assy	L00E040KB	
117	Screw nut	819006010	
118	Screw nut	845003014	
119	Screw nut	845040010	
120	Screw nut	845042016	
121	Screw nut	845048013	
122	Screw nut	845048016	
123	Screw nut	FB01006BCR	
124	Screw nut	9074105012	
125	Screw nut	9074105016	
126	Cap	L00G038	
127	Handlebar mats	L00J130	
128	Pipe comp, steering handle	M11A050	
129	Phone battery charger cap	N59CA65	
130	Instruction book	M11N010KBEL	
131	Tool kit assy	L00N000CX	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

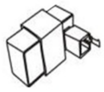
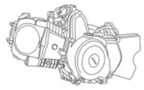
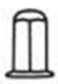
Sr.No	Particular	Model No	Pictures
132	Taillight assy	M112E210KB	
133	Exhaust muffler assy	MA1EQ010KB	
134	Screw	FB01032YH	
135	Collar	N20J390	
136	Washer	848012000	
137	Meter label	M11L457AKB	
138	Meter Assy	M116E120KBX	
139	Tubing clamp	FB06002	
140	Throttle cable	M112F020KB	
141	Fuel tank assy	M111C0007AKB	
142	Right rear footrest	M11A170N7KB	
143	R.Back ward Mirror	M11C040KB	
144	Chian aduster	L002D172	
145	Grip , throttle	M112G002	
146	Switch R	M113E080	

Sr.No	Particular	Model No	Pictures
147	Hook	M111P030CX	
148	Middle hood	M113C100	
149	Warning Label, middle hood	M11L577EL1	
150	Middle cover gasket	M11G065	
151	Middle cargo	M113A0207A	
152	Wiring harness assy	M118E000KB	
153	Rubber , stand stopper	L00G112	
154	Spring , side stand	PC3K020	
155	Shaft , center stand	L00H040	
156	Center stand assy	M115A100KB	
157	Screw , pan	FB08005	
158	Rear footrest , L	M11A160N7KB	
159	L . Back ward Mirror	M11C035KB	
160	Left chain adjuster	L001D171LBX	
161	Grip,rubber,LH	M112G001	
162	Switch L	M11E070	

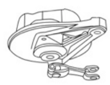
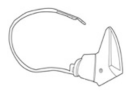
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
2		**Kenbo 125& ShweSin 125(Spare Parts)**		
	1	Screw M6	617008000	
	2	White nylon cable ties	N231G035	
	3	White nylon cable ties	N232G035	
	4	Axle	L08J060	
	5	Washer	930008000	
	6	Side stand	M131A110KB	
	7	Frame nameplate	L004L000EL	
	8	Blind Rivets	1261832007	
	9	Screw	FB01003BCR	
	10	Screw	FB01007BCR	
	11	Screw	FB01042BCR	
	12	Large flat head 845	FB01023	
	13	Large flat head 845	FB01023YH	
	14	Large flat head 845	FB01024	
	15	Large flat head 845	FB01061	
	16	Large flat head 845	FB01061HX	

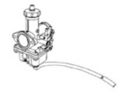
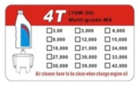
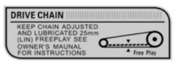
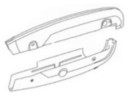
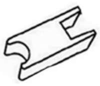
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
17	Main Switch Set	L00E050	
18	Ignition coil assy	N00FE010	
19	Washer	960008000	
20	Washer	960010000	
21	Regulator Rectifier	L001E020	
22	Engine assy	211A42MHEX-2	
23	Tool box	FB04005	
24	Tool box	FB04007	
25	Side collar	FB03123	
26	Bearing	L00H000	
27	Steering stem assy	M131B050	
28	Non-standard drilling	FB04011	
29	Non-standard large washer	FB02000	
30	Clamp	D00L191BX	
31	Throttle control cable	M13F030BXKB	
32	Cap nuts	923010000XYBCR	

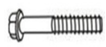
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
	33	Word plastic	M11G030	
	34	Word plastic	N00G118	
	35	Word plastic	NE9G141	
	36	Weld nut clip	FB08001	
	37	Rear handrail	NE9A0408LKB	
	38	Rear wheel assy	NE9D0307G	
	39	Collar	L00J050	
	40	Rear wheel axle	L00LZ084	
	41	Left rear bushing	M12J040	
	42	Rear brake switch spring	L00K050	
	43	Pedal comp brake	L00DS10	
	44	Spring stop switch	N31K040	
	45	Front winker , RH	NE9E200	
	46	Rear brake assy	NAQ2D1107G	
	47	Rear brake pedal assy	M132D180BCRKB	
	48	Rear shock absorber	N593B030N7	
	49	Front winker , LH	NE9E190	

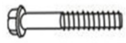
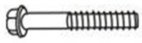
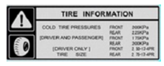
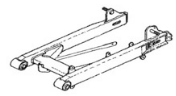
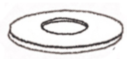
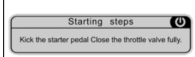
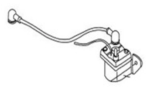
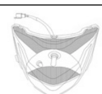
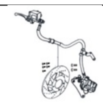
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

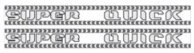
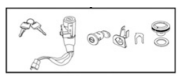
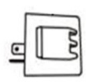
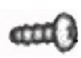
Sr.No	Particular	Model No	Pictures
50	Carburetor assy	N59AQ000KB	
51	Damping pad	L00D150	
52	Oil filler stickers	L00L297	
53	Gear box , speedometer	M00D160N7	
54	Rubber flat washer	M76G039	
55	Oil tube	M13G023	
56	Oil tube	N59G022	
57	Spring , pin	910020020	
58	Spring , pin	910030030	
59	Air cleaner assy	M132Q020	
60	Hom assy	L00E330CX	
61	Mileage cable	M13F040BXKB	
62	Mileage clamp	NADP096LBX	
63	Chain box labels	L00L002EL1	
64	Chain box assy	N59C180N7	
65	Chain	L00DL13	
66	Chain guide	N12G009	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

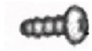
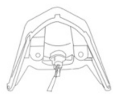
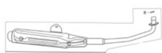
Sr.No	Particular	Model No	Pictures
67	Bolt, flange	617310000XY	
68	Bolt, flange	617706000	
69	Bolt, flange	617708000	
70	Bolt, flange	578706008	
71	Bolt, flange	578706010	
72	Bolt, flange	578706012	
73	Bolt, flange	578706016	
74	Bolt, flange	578706030	
75	Bolt, flange	578708020	
76	Bolt, flange	578708025	
77	Bolt, flange	578708035	
78	Bolt, flange	578708045	
79	Bolt, flange	578708105	
80	Bolt, flange	578708115	
81	Bolt, flange	578710035XY	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

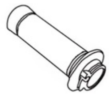
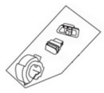
Sr.No	Particular	Model No	Pictures
82	Bolt, flange	578710045XY	
83	Bolt, flange	578710050XY	
84	Screw nut	578305020	
85	Screw nut	578308020	
86	Tire pressure label	NAQ1L009WT3H00	
87	Screw nut	FB08019	
88	Rear fork shaft	L00PZ035	
89	Rear fork assy	NE9A090KB	
90	Washers	960006000	
91	Flat washer A	971006000	
92	Flat washer A	971008000	
93	Flat washer A	971010000	
94	Start step stickers	L00L006EL1	
95	Rotor, Magneto starter	L00E030	
96	Headlight Assy	NE9E140KB	
97	FR disc brake assy	M13D130	
98	Front wheel assy	NE9D0207G	

Sr.No		Particular	Model No	Pictures
	99	Collar , FR wheel side	M001J030LBX	
	100	Axle, front wheel	L00LZ119BX	
	101	Bracket, front license plate	NE9P074	
	102	Front license plate rubber pad	M007B020N7	
	103	Front winker, RH	NE9E180	
	104	Hexangular flango bot	M007B010N7	
	105	Hexangular flango bot	L003L026SPVL	
	106	Front winker , LH	NE9E170	
	107	Lock assy	NE9K000KB	
	108	Flange nut	618710000XY	
	109	Flange nut	618712000XY	
	110	Fuel sensor comp	M13E340	
	111	Fuel filter	L003C025	
	112	Triangle warning sign label	L002L004	
	113	Flash relay assy	L00E040	
	114	Screw nut	819006010	
	115	Screw nut	845042013	

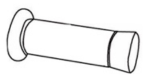
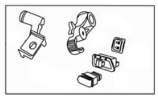
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
116	Screw nut	845042013YH	
117	Screw nut	845042019YH	
118	Screw nut	9074105012	
119	Screw nut	9074105016	
120	Screw nut	9074105016YH	
121	Cap	L00G038	
122	Washer , master cylinder holder	L00J130	
123	Pipe comp, steering handle	NE9A0507A	
124	Mobile phone charger	NE91E990	
125	Instruction book	NE91N010ELKB	
126	Tool kit assy	L002N000CX	
127	Tailight decorative cover	NE9CA27	
128	Taillight assy	NE9E210KB	
129	Exhaust muffler assy	NE9Q010KBBCR7	

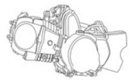
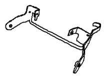
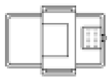
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

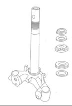
Sr.No	Particular	Model No	Pictures
130	Screw	FB01032YH	
131	Clip	FB08004	
132	Meter Assy	NE9E120KB	
133	Tubing clamp	FB06002	
134	Throttle cable	N12F020KB	
135	Fuel tank assy	NADC000KB	
136	Lower bracket windshield , RH	NE91P020	
137	Cover , R. rear footest	L53C873	
138	Right rear footrest	M59A170KB	
139	R.Back ward Mirror	NDD3C040KB	
140	Chain adjuster RH	L00D172	
141	Grip , throttle	NE9G002	
142	Switch R	M13E080	
143	Hook	M00P030	
144	Too box rubber pad	M13G068	
145	Warning Label middle	M11L577EL1	
146	Middle cargo	NE9A020KB	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

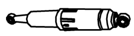
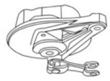
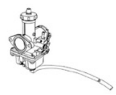
Sr.No	Particular	Model No	Pictures
147	Wiring harness assy	NE91E000KB	
148	Rubber , stand stopper	L00G112	
149	Spring , side stand	N00K020	
150	Shaft , center stand	L00H040	
151	Center stand assy	M133A100KB	
152	Screw	FB08005	
153	Left under the windshield bracket	NE91P019	
154	Cover , L .rear footest	L53C872	
155	Rear footrest , L	M59A160KB	
156	L . Back ward Mirror	NDD3C035KB	
157	Grip,rubber,LH	NE9G001	
158	Switch assy, L	M13E070	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

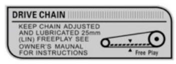
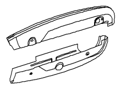
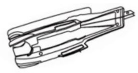
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3		**Canda 110(Spare Parts)**		
	1	Engine assy	E01YMHEX	
	2	Screw M6	617008000	
	3	1 Hexagon nuts	617110000XY	
	4	Axle	M11J060	
	5	Collar	M11J061	
	6	Standard spring washers	930008000	
	7	Frame welding assy	M11A110KB	
	8	Frame nameplate	L004L000EL	
	9	Blind Rivets	1261832007	
	10	Large flat head	FB01003BCR	
	11	Large flat head 845	FB01024	
	12	Under the windshield support	M112P018	
	13	Ignition switch cover	M113C030	
	14	Main Switch Set	L00E050KB	
	15	Ignition coil assy	M77E010KB	
	16	Battery Ties	M11G036	

Sr.No	Particular	Model No	Pictures
17	Washer	960010000	
18	Rectifier ass'y , regulator	L001E020KB	
19	Tool box	FB04005	
20	Tool box	FB04007	
21	Side collar	FB03002	
22	Side collar	FB03070	
23	Bearing	L00H000	
24	Steer stem comp	M11B050	
25	Non-standard drilling	FB04011	
26	Non-standard large washer	FB02000	
27	Throttle cabel	M13F030BXKB	
28	Cap nuts	923010000XYBCR	
29	Word plastic	M11G030	
30	Word plastic	M11G067	
31	Word plastic	N00G118	
32	Rear handrail	M113A040KB	
33	Rear wheel assy	M111D030YH	

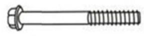
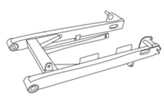
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

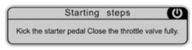
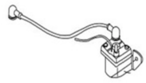
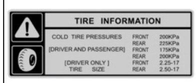
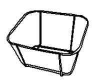
Sr.No		Particular	Model No	Pictures
	34	Rear wheel axle	M15J050	
	35	Rear wheel axle	L00LZ027	
	36	Rear brake switch spring	L00K050	
	37	Pedal comp brake	L00DS08	
	38	Spring stop switch	M11K040	
	39	Rear chock absorber	M11B040	
	40	Rear brake assy	L00D110YH	
	41	Rear brake pedal assy	M112D1807FKB	
	42	Rear shock absorber	M11B030	
	43	Wire ring	L00G000	
	44	Carburetor assy	M113Q000KB	
	45	rubber washer	M11G081	
	46	Damping pad	L00D150	
	47	Oil filler stickers	L00L297	
	48	Washer	M76G039	
	49	Oil tube	L00G023	
	50	Oil tube	M11G024	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

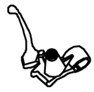
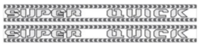
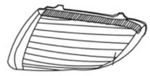
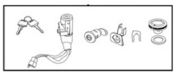
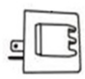
Sr.No	Particular	Model No	Pictures
51	Spring , pin	910020020	
52	Spring , pin	910030030	
53	Air cleaner assy	N09Q020	
54	Hom assy	L00E330CX	
55	Mileage cable	M112F040KB	
56	Chain cover label	L00L002EL1	
57	Case, upper drive chain	L00C180N7	
58	Chain	L00DL10	
59	Chain guide	L00G009	
60	Bolt, flange	617310000XY	
61	Bolt, flange	617706000	
62	Bolt, flange	617708000	
63	Bolt, flange	578706012	
64	Bolt, flange	578706016	
65	Bolt, flange	578706025	
66	Bolt, flange	578706035	
67	Bolt, flange	578708016	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

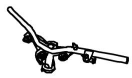
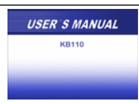
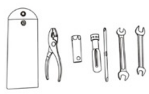
Sr.No	Particular	Model No	Pictures
68	Bolt, flange	578708020	
69	Bolt, flange	578708025	
70	Bolt, flange	578708035	
71	Bolt, flange	578708070	
72	Bolt, flange	578708090	
73	Bolt, flange	578708105	
74	Bolt, flange	578708115	
75	Bolt, flange	578710045XY	
76	Bolt, flange	578710050XY	
77	Screw nut	578906008BCR	
78	Screw nut	578305020	
79	Screw nut	578308020	
80	Nut	560006000LBX	
81	Nut clip	FB08003	
82	Nut	578906012BCR	
83	Rear fork shaft	L00PZ136LBX	
84	Rear fork assy	M11A090N7KB	

Sr.No		Particular	Model No	Pictures
	85	Washer	960006000	
	86	Washer	971008000	
	87	Washer	971010000	
	88	Washer	971012000	
	89	Washer	971006000BCR	
	90	Start step label	L00L006EL1	
	91	Starting relay	N00E030KB	
	92	Aire pressure label	L00L009EL1	
	93	Headlight Assy	M114E140KB	
	94	Fender b , FR	M114C012	
	95	Front luggage carrier	M111A030	
	96	Collar	M11J090	
	97	Front blacket	N313A070	
	98	Front wheel assy	M111D020YH	
	99	Collar , FR wheel side	L002J030LBX	
	100	Axle, front wheel	L00LZ020	
	101	Front cover label	M11L023WT3F00	

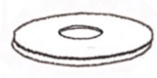
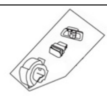
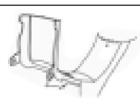
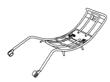
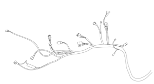
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
102	Front barake control cable	M112F000KB	
103	Front license plate rubber pad	L004B020N7	
104	Front winker, RH	M114E180	
105	Brakd leber assy	L001D100YH	
106	Brakd leber assy	M11E110	
107	Hexangular flango bot	L004B010N7	
108	Front, LH RH shock absorber label	L003L026SPVL	
109	Front winker , LH	M114E170	
110	Lock assy	M00CK000KB	
111	Flange nut	618710000XY	
112	Flange nut	618712000XY	
113	Fuel sensor comp	M11E340	
114	Fuel filter	L003C025	
115	Triangle Warning Label	L002L004	
116	Flash relay assy	L00E040KB	
117	Screw nut	819006010	
118	Screw nut	845003014	

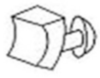
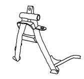
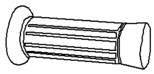
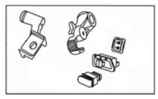
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
119	Screw nut	845040010	
120	Screw nut	845042016	
121	Screw nut	845048013	
122	Screw nut	845048016	
123	Screw nut	FB01006BCR	
124	Screw nut	9074105012	
125	Screw nut	9074105016	
126	Cap	L00G038	
127	Handlebar mats	L00J130	
128	Pipe comp, steering handle	M11A050	
129	Phone battery charger cap	N59CA65	
130	Instruction book	M11N010KBEL	
131	Tool kit assy	L00N000CX	
132	Taillight assy	M112E210KB	
133	Exhaust muffler assy	MA1EQ010KB	
134	Screw	FB01032YH	
135	Collar	N20J390	

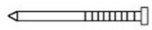
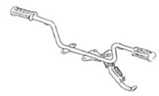
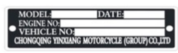
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
136	Washer	848012000	
137	Meter label	M11L457AKB	
138	Meter Assy	M116E120KBX	
139	Tubing clamp	FB06002	
140	Throttle cable	M112F020KB	
141	Fuel tank assy	M111C0007AKB	
142	Right rear footrest	M11A170N7KB	
143	R.Back ward Mirror	M11C040KB	
144	Chian aduster	L002D172	
145	Grip , throttle	M112G002	
146	Switch R	M113E080	
147	Hook	M111P030CX	
148	Middle hood	M113C100	
149	Warning Label, middle hood	M11L577EL1	
150	Middle cover gasket	M11G065	
151	Middle cargo	M113A0207A	
152	Wiring harness assy	M118E000KB	

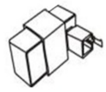
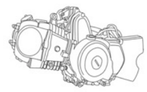
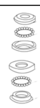
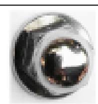
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
	153	Rubber , stand stopper	L00G112	
	154	Spring , side stand	PC3K020	
	155	Shaft , center stand	L00H040	
	156	Center stand assy	M115A100KB	
	157	Screw , pan	FB08005	
	158	Rear footrest , L	M11A160N7KB	
	159	L . Back ward Mirror	M11C035KB	
	160	Left chain adjuster	L001D171LBX	
	161	Grip,rubber,LH	M112G001	
	162	Switch L	M11E070	

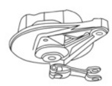
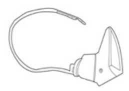
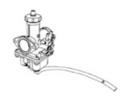
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
4		**CANDA 125 (Spare Parts)**		
	1	Screw M6	617008000	
	2	White nylon cable ties	N231G035	
	3	White nylon cable ties	N232G035	
	4	Axle	L08J060	
	5	Washer	930008000	
	6	Side stand	M131A110KB	
	7	Frame nameplate	L004L000EL	
	8	Blind Rivets	1261832007	
	9	Screw	FB01003BCR	
	10	Screw	FB01007BCR	
	11	Screw	FB01042BCR	
	12	Large flat head 845	FB01023	
	13	Large flat head 845	FB01023YH	
	14	Large flat head 845	FB01024	
	15	Large flat head 845	FB01061	
	16	Large flat head 845	FB01061HX	

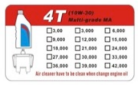
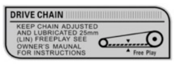
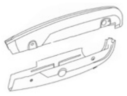
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
17	Main Switch Set	L00E050	
18	Ignition coil assy	N00FE010	
19	Washer	960008000	
20	Washer	960010000	
21	Regulator Rectifier	L001E020	
22	Engine assy	211A42MHEX-2	
23	Tool box	FB04005	
24	Tool box	FB04007	
25	Side collar	FB03123	
26	Bearing	L00H000	
27	Steering stem assy	M131B050	
28	Non-standard drilling	FB04011	
29	Non-standard large washer	FB02000	
30	Clamp	D00L191BX	
31	Throttle control cable	M13F030BXKB	
32	Cap nuts	923010000XYBCR	
33	Word plastic	M11G030	

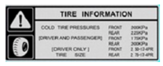
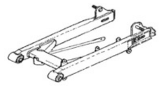
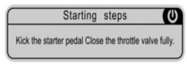
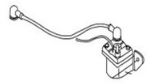
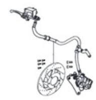
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
	34	Word plastic	N00G118	
	35	Word plastic	NE9G141	
	36	Weld nut clip	FB08001	
	37	Rear handrail	NE9A0408LKB	
	38	Rear wheel assy	NE9D0307G	
	39	Collar	L00J050	
	40	Rear wheel axle	L00LZ084	
	41	Left rear bushing	M12J040	
	42	Rear brake switch spring	L00K050	
	43	Pedal comp brake	L00DS10	
	44	Spring stop switch	N31K040	
	45	Front winker , RH	NE9E200	
	46	Rear brake assy	NAQ2D1107G	
	47	Rear brake pedal assy	M132D180BCRKB	
	48	Rear shock absorber	N593B030N7	
	49	Front winker , LH	NE9E190	
	50	Carburetor assy	N59AQ000KB	

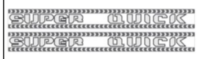
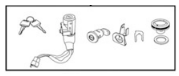
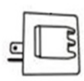
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
51	Damping pad	L00D150	
52	Oil filler stickers	L00L297	
53	Gear box , speedometer	M00D160N7	
54	Rubber flat washer	M76G039	
55	Oil tube	M13G023	
56	Oil tube	N59G022	
57	Spring , pin	910020020	
58	Spring , pin	910030030	
59	Air cleaner assy	M132Q020	
60	Hom assy	L00E330CX	
61	Mileage cable	M13F040BXKB	
62	Mileage clamp	NADP096LBX	
63	Chain box labels	L00L002EL1	
64	Chain box assy	N59C180N7	
65	Chain	L00DL13	
66	Chain guide	N12G009	
67	Bolt, flange	617310000XY	

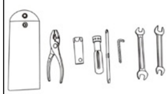
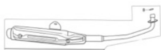
Sr.No	Particular	Model No	Pictures
68	Bolt, flange	617706000	
69	Bolt, flange	617708000	
70	Bolt, flange	578706008	
71	Bolt, flange	578706010	
72	Bolt, flange	578706012	
73	Bolt, flange	578706016	
74	Bolt, flange	578706030	
75	Bolt, flange	578708020	
76	Bolt, flange	578708025	
77	Bolt, flange	578708035	
78	Bolt, flange	578708045	
79	Bolt, flange	578708105	
80	Bolt, flange	578708115	
81	Bolt, flange	578710035XY	
82	Bolt, flange	578710045XY	
83	Bolt, flange	578710050XY	
84	Screw nut	578305020	

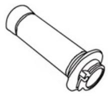
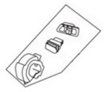
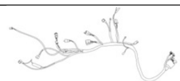
Sr.No	Particular	Model No	Pictures
85	Screw nut	578308020	
86	Tire pressure label	NAQ1L009WT3H00	
87	Screw nut	FB08019	
88	Rear fork shaft	L00PZ035	
89	Rear fork assy	NE9A090KB	
90	Washers	960006000	
91	Flat washer A	971006000	
92	Flat washer A	971008000	
93	Flat washer A	971010000	
94	Start step stickers	L00L006EL1	
95	Rotor, Magneto starter	L00E030	
96	Headlight Assy	NE9E140KB	
97	FR disc brake assy	M13D130	
98	Front wheel assy	NE9D0207G	
99	Collar , FR wheel side	M001J030LBX	
100	Axle, front wheel	L00LZ119BX	
101	Bracket, front license plate	NE9P074	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

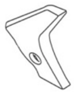
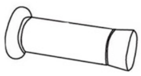
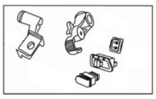
Sr.No	Particular	Model No	Pictures
102	Front license plate rubber pad	M007B020N7	
103	Front winker, RH	NE9E180	
104	Hexangular flango bot	M007B010N7	
105	Hexangular flango bot	L003L026SPVL	
106	Front winker , LH	NE9E170	
107	Lock assy	NE9K000KB	
108	Flange nut	618710000XY	
109	Flange nut	618712000XY	
110	Fuel sensor comp	M13E340	
111	Fuel filter	L003C025	
112	Triangle warning sign label	L002L004	
113	Flash relay assy	L00E040	
114	Screw nut	819006010	
115	Screw nut	845042013	
116	Screw nut	845042013YH	
117	Screw nut	845042019YH	
118	Screw nut	9074105012	

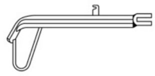
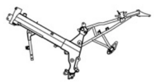
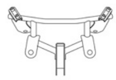
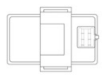
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
119	Screw nut	9074105016	
120	Screw nut	9074105016YH	
121	Cap	L00G038	
122	Washer , master cylinder holder	L00J130	
123	Pipe comp, steering handle	NE9A0507A	
124	Mobile phone charger	NE91E990	
125	Instruction book	NE91N010ELKB	
126	Tool kit assy	L002N000CX	
127	Tailight decorative cover	NE9CA27	
128	Taillight assy	NE9E210KB	
129	Exhaust muffler assy	NE9Q010KBBCR7	
130	Screw	FB01032YH	
131	Clip	FB08004	
132	Meter Assy	NE9E120KB	
133	Tubing clamp	FB06002	
134	Throttle cable	N12F020KB	
135	Fuel tank assy	NADC000KB	

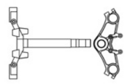
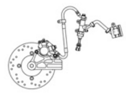
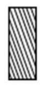
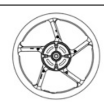
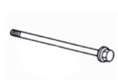
Sr.No	Particular	Model No	Pictures
136	Lower bracket windshield , RH	NE91P020	
137	Cover , R. rear footest	L53C873	
138	Right rear footrest	M59A170KB	
139	R.Back ward Mirror	NDD3C040KB	
140	Chain adjuster RH	L00D172	
141	Grip , throttle	NE9G002	
142	Switch R	M13E080	
143	Hook	M00P030	
144	Too box rubber pad	M13G068	
145	Warning Label middle	M11L577EL1	
146	Middle cargo	NE9A020KB	
147	Wiring harness assy	NE91E000KB	
148	Rubber , stand stopper	L00G112	
149	Spring , side stand	N00K020	
150	Shaft , center stand	L00H040	
151	Center stand assy	M133A100KB	
152	Screw	FB08005	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

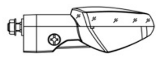
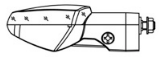
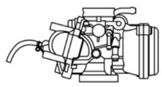
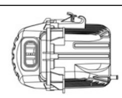
Sr.No		Particular	Model No	Pictures
	153	Left under the windshield bracket	NE91P019	
	154	Cover , L .rear footest	L53C872	
	155	Rear footrest , L	M59A160KB	
	156	L . Back ward Mirror	NDD3C035KB	
	157	Grip,rubber,LH	NE9G001	
	158	Switch assy, L	M13E070	

Sr.No		Particular	Model No	Pictures
5		**KENBO CBR-150 (Spare Parts)**		
	1	T-gum	P50G428	
	2	Side frame spring	NCCK030LBX	
	3	Side frame sassy	PE9A1107A	
	4	Frame nameplate	L004L000EL	
	5	Frame welding assy	PE9A0007A	
	6	Liner	PE9J090	
	7	Blind Rivets	1261832007	
	8	Large flat head	FB01003	
	9	Large flat head 845	FB01024	
	10	Large flat head 845	FB01061	
	11	Headlight fixed plastic	PE9G119	
	12	Headlight bracket	PE9P0037A	
	13	Main Switch Set	F32E050	
	14	Ignition coil assy	N00GE010	
	15	Battery	L00ED67	
	16	Washer	960005000	

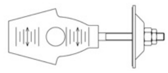
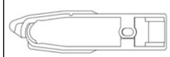
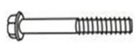
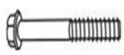
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
17	Regulator Rectifier	N571E020	
18	Engine assy	G41AA1MHKB	
19	Side collar	FB03002	
20	Bearing	PC8H000	
21	Steer stem comp	PE91B0507A	
22	Choke cable	PE9F030	
23	Cap nut	923H080000BCR	
24	Word plastic	M13G073	
25	Word plastic	N00G118	
26	Rear brake assy	PE9D1408L	
27	Rear reflector	J39C370	
28	Rear wheel assy	PE9D0307A	
29	Rear Shaft	L00LZ158	
30	Rear registration plate lamp	R75E220	
31	Rear registration plate lamp rubber buffer	PE9G680	
32	After the license cushion gum	PE9G135	
33	Rear brake switch	PC21K050	

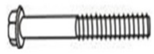
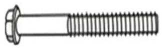
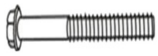
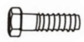
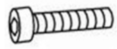
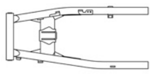
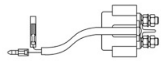
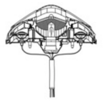
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
34	Rear mirror rubber	PE9G293	
35	Rear collar, RH	PE9J050	
36	Rear right turn light	PE9E200BX	
37	Rear middle shock absorber	PE91B070	
38	Rear collar, LH	PE9J040	
39	Rear left turn light	PE9E190BX	
40	Carburetor assey	PE9Q000	
41	Rubber assy	PE21D150CX	
42	Oil filler label	L00L297	
43	Washer	M76G039	
44	inlet oil tube	K02G023	
45	inlet oil tube	M00G023	
46	inlet oil tube	N001G022	
47	Air cleaner assy	PE9Q020	
48	Horn switch assy	R83E330	
49	Antifreeze	PE9N536	
50	Leber cable	PE9F010	

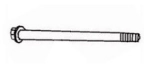
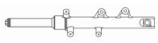
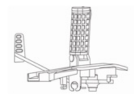
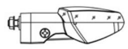
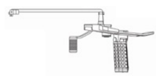
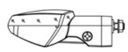
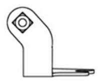
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
	51	Leber	R83E100	
	52	Chian label	L00L0027AKBEL	
	53	Chain	L00DL36	
	54	Chian adjuster	PE9D170	
	55	Chain guard	PE9G009	
	56	Chain guard plate	PE9P946	
	57	Flange nut	617705000	
	58	Flange nut	617706000	
	59	Flange nut	617708000	
	60	Flange nut	617710000XY	
	61	Flange nut	578706012	
	62	Flange nut	578706016	
	63	Flange nut	578706020	
	64	Flange nut	578706035	
	65	Flange nut	578708016	
	66	Flange nut	578708020	
	67	Flange nut	578708035	

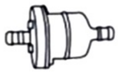
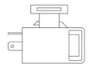
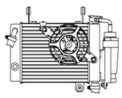
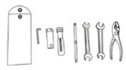
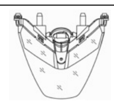
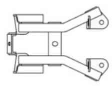
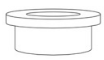
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
68	Flange nut	578708040	
69	Flange nut	578708045	
70	Flange nut	578708055	
71	Flange nut	578708115	
72	Flange nut	578710045XY	
73	Flange nut	578710115XY	
74	Screw nut	578306020	
75	Screw nut	FB08003	
76	Flange nut	700006025	
77	Rear fork shaft	L00PZ141	
78	Rear fork assy	PE9A0907A	
79	Washer	960006000	
80	Rotor, Magneto starter	L00EE030	
81	Headlight assy	PE9E140	
82	Front windshield	PE9C295	
83	Front brake assy	R832D130	
84	Front wheel assy	R83D0207A	

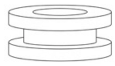
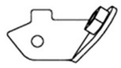
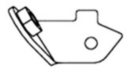
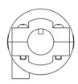
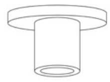
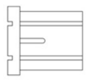
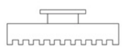
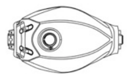
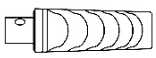
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
	85	Front Shaft	L00LZ043	
	86	Front Wheel collar, LH	R83J030	
	87	Front RH, shock absorber	PE9B020	
	88	Footrest RH	PE9A1308L	
	89	Right turn light	PE9E180BX	
	90	Front right turnlight assy	PE9E185	
	91	Front LH, shock absorber	PE9B010	
	92	Front, LH RH shock absorber label	L003L026SPKB	
	93	Footrest LH	PE91A1208L	
	94	left turn light	PE9E170BX	
	95	Front left turnlight assy	PE9E175	
	96	Lock assy	PE9K000KB	
	97	All metal flange nut	618710000XY	
	98	All metal flange nut	618712000XY	
	99	All metal flange nut	618714000XY	
	100	Fuel sensor ass	PE9E340	
	101	Fuel switch	R68C020	

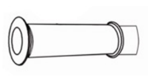
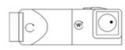
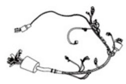
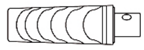
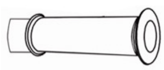
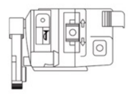
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
102	Fuel filter	L003C025	
103	Triangle warning sign label	L00L004	
104	Flashlight assy	L00CE040	
105	Screw nut	818006012	
106	Screw nut	9074105016	
107	Screw nut	FB01025YH	
108	Screw nut	FB01089YH	
109	Water tank assy	PE9A440	
110	Instruction book	PE9N010KBEL	
111	Speed sensor	PE9E945	
112	Tool kits	L002N000CX	
113	Tailight	PE9E210	
114	Tailight support	PE9P0627A	
115	Rear part, exhaust muffler	PE9G678	
116	Rear collar, exhaust muffler	PE9J100	
117	Front part, exhaust muffler	PE9G677	
118	Exhaust muffler assy	PE9Q0108LKB1	

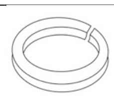
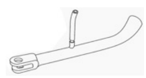
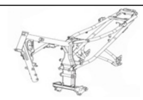
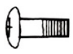
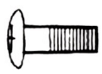
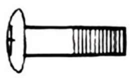
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

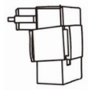
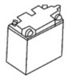
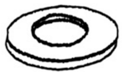
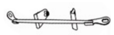
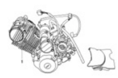
Sr.No	Particular	Model No	Pictures
119	Coolie word glue	PC2G093	
120	R meter support	PE9P944	
121	Meter assy	PE9E120KB	
122	L meter support	PE9P943	
123	Tubing clamp	FB06007	
124	Right switch seat	PEAE082	
125	Throttle cable	PE9F020	
126	Fuel tank rear collar	PC2J310	
127	Fuel tank rear rubber buffer	PE9G131	
128	Fuel tank shield support	PE9P9457A	
129	Fuel tank front rubber buffer	PE9G130	
130	Fuel tank assy support	PE9P9427A	
131	Fuel tank assy	PE9C0009FYAQ02	
132	R.armrest	PE9A0428L	
133	R.footrest	PE91A1147A	
134	R.Back ward Mirror	PE9C0407AKB1	
135	R.Back ward Mirror	PE9A0527A	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
136	Grip rubber, RH	PE23G002	
137	Switch assy, R	PE9E080	
138	Wire hardness	PE9E000	
139	Wire hardness band	P76G035	
140	Screw nut	FB08005	
141	L. armrest	PE9A0418L	
142	L.footrest	PE91A1137A	
143	L.Back ward Mirror	PE9C0357AKB1	
144	Pipe comp, steering handle	PE9A0517A	
145	Grip rubber, LH	PE23G001	
146	Switch assy, L	PE9E070	

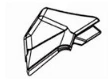
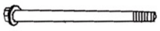
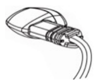
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
6		**KENBO CK-200 (Spare Parts)**		
	1	Type 1 Class A slotted hex nuts	617808000	
	2	1 type hexagon nuts	617005000	
	3	O-ring	R83Q00P	
	4	Washer	930008000	
	5	Washer	930010000	
	6	Word plastic side cover	R83G093	
	7	Side cover cushion gum	R83G118	
	8	Side frame sassy	R83A1107ABX	
	9	Frame nameplate	L004L000EL	
	10	Frame welding assy	R83A0007A	
	11	Blind Rivets	1261832007	
	12	Large flat head	FB01001BCR	
	13	Large flat head	FB01003BCR	
	14	Large flat head	FB01005BCR	
	15	Large flat head	FB01008BCR	
	16	Large flat head 845	FB01023BCR	

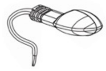
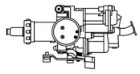
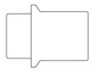
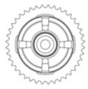
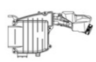
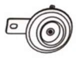
Sr.No	Particular	Model No	Pictures
17	Large flat head 845	FB01024BCR	
18	Large flat head 845	FB01061BCR	
19	Headlight bracket	R831P0037A	
20	windshield	R83C295	
21	Windshield ring	R83G027	
22	Ignition switch cover	R83G702	
23	Main Switch Set	N24E050	
24	Ignition coil assy	N00E010	
25	Battery	L00ED68K8	
26	Battery cartridge pads	R83G258	
27	Battery Ties	PC2G033	
28	washer	960005000	
29	washer	960008000	
30	washer	960010000	
31	Regulator Rectifier	PC3E020	
32	Wind deflector under the engine bracket	R83P9127A	
33	Engine assembly	327AA1YGHKB	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

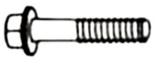
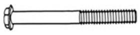
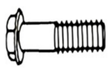
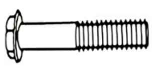
Sr.No	Particular	Model No	Pictures
34	Decoration around the engine cover bracket	R83P1717A	
35	Flanged bushings	FB03001	
36	Flanged bushings	FB03002	
37	Flanged bushings	FB03074	
38	Flange bushing (fuel tank)	PD5J380	
39	Bearing	L45H000	
40	Steer stem comp	R831B0508L	
41	Non-standard drilling	FB04011	
42	Choke cable	R834F030	
43	Tool Box drawstring	R83G071	
44	Word plastic	N00G118	
45	Word plastic	R831G141	
46	Word plastic	R833G141	
47	Word plastic	R83G141	
48	Word plastic	R83G141	
49	Weld nut clip	FB08001	
50	Rear reflector bracket	R83P5357A	

Sr.No		Particular	Model No	Pictures
	51	Rear armrest	R83A0407A	
	52	After the right rear armrest sleeve	R83G00604	
	53	Right rear armrest sleeve	R83G00602	
	54	After the left rear armrest sleeve	R83G00603	
	55	Rear armrest left sleeve	R83G00601	
	56	After aluminum wheel assembly	R83D0307A	
	57	Right rear bushing	R83J050	
	58	Rear Axle	L00LZ127	
	59	Left rear bushing	R83J040	
	60	Rear registration plate lamp	R83E220	
	61	Rear brake switch spring	L00K050	
	62	Rear brake pedal return spring	R83K040	
	63	After the right turn lamp assembly	R83E200	
	64	Rear brake switch bracket	R831P6287A	
	65	Rear brake lever	L00DS134	
	66	After the brake assembly	NCWD1107A	
	67	Rear brake pedal	R83D1807X	

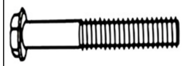
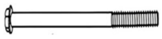
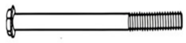
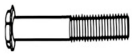
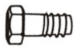
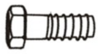
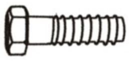
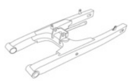
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

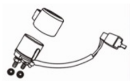
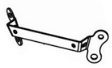
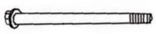
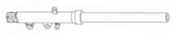
Sr.No	Particular	Model No	Pictures
68	Rear middle shock absorber	R83B070	
69	Rear left turn light	R83E190	
70	Carburetor assey	R833Q000	
71	Plastic nail buffer	R83G665	
72	Buffer body bush	R83J330	
73	Rubber assy	R833D150	
74	Oil filler label	L00L297	
75	Rubber flat washer	K14G474	
76	Rubber flat washer	M76G039	
77	Sleeve nut	R83G666	
78	inlet oil tube	N31G024	
79	Cotter	910020020	
80	Air cleaner assy	R831Q020	
81	Horn switch assy	R83E330	
82	Leber cable	R83F010	
83	Leber	R83E100	
84	Chian label	L00L0027AKBEL	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

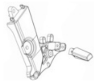
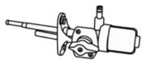
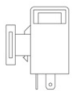
Sr.No		Particular	Model No	Pictures
	85	Chain	L00DL40	
	86	Chain guard plate	R831G009	
	87	Flange nut	617706000	
	88	Flange nut	617708000	
	89	Flange nut	617710000XY	
	90	Flange nut	578706012	
	91	Flange nut	578706016	
	92	Flange nut	578706025	
	93	Flange nut	578708016	
	94	Flange nut	578708030	
	95	Flange nut	578708035	
	96	Flange nut	578708040	
	97	Flange nut	578708045	
	98	Flange nut	578708065	
	99	Flange nut	578708095	
	100	Flange nut	578710020XY	
	101	Flange nut	578710035XY	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

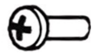
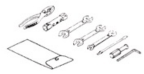
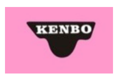
Sr.No	Particular	Model No	Pictures
102	Flange nut	578710045XY	
103	Flange nut	578710105XY	
104	Screw nut	578710115XY	
105	Flange nut	578712075XY	
106	Flange nut	578305020	
107	Flange nut	578306012	
108	Flange nut	578306016	
109	Flange nut	578306020LBX	
110	Flange nut	FB04326	
111	Flange nut	FB04327BCR	
112	Screw nut	FB08003	
113	Flange nut	FB04324	
114	Screw nut	700006016	
115	Oil hose	L00G328026	
116	Dust protection cover	R83G129	
117	Rear fork shaft	L00PZ142	
118	Rear fork assy	R83A090	

Sr.No	Particular	Model No	Pictures
119	Fork left part	R83P883	
120	Washer	960006000	
121	Washer A	971006000	
122	Washer A	971008000	
123	Washer A	971010000	
124	Washer A	971012000	
125	Rotor, Magneto starter	L00E030	
126	Headlight adjustment bracket	R83P8737A	
127	Headlight assy	R83E140	
128	Front windshield bracket	R83P0197A	
129	Front brake assy	R83D130	
130	Front collar, carrier	FB03041	
131	Front wheel assy	R83D0207A	
132	Front Shaft	L00LZ167	
133	Front Wheel collar, LH	R83J030	
134	Front license plate bracket	R83P0747A	
135	Front RH, shock absorber	R83B0208L	

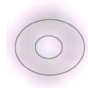
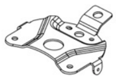
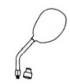
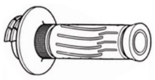
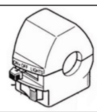
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
136	Footrest RH	R83A1307X	
137	Front right turnlight assy	R83E180	
138	Front LH, shock absorber	R83B0108L	
139	Front, LH RH shock absorber label	L003L026SPKB	
140	Footrest LH	R83A1207X	
141	Front left turnlight assy	R83E170	
142	Lock assy	R832K000	
143	All metal flange nut	618708000	
144	All metal flange nut	618710000XY	
145	All metal flange nut	618712000XY	
146	All metal flange nut	618714000	
147	Fuel switch	R83C020	
148	Upholstered	L001G044	
149	Triangle warning sign label	L00L004	
150	Brake plate	R83J230	
151	Flashlight assy	L00BE040	
152	Screw nut	81906028BX	

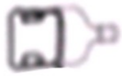
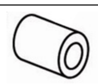
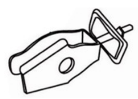
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
153	Screw nut	818005016	
154	Screw nut	845042013	
155	Screw nut	FB01006BCR	
156	Screw nut	9074105012	
157	Screw nut	9074105016	
158	Steering bar assy	R83A0507X	
159	Instruction book	R83N010KBEL	
160	Speed sensor	R83E945	
161	Tool kits	PDWN000CX	
162	Helmet lock bracket	R83P9207A	
163	Tailight	R83E210	
164	Collar, exhaust muffler	R831J100	
165	Exhaust muffler buffer, middle	R83G437	
166	Exhaust muffler assy	R83Q010	
167	Meter crystal label	R83L055KB	
168	Instrument holder on the plastic cap	R83G664	
169	Meter assy	R83E120	

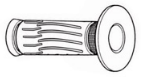
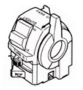
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No	Particular	Model No	Pictures
170	Tubing clamp	FB06007	
171	Fuel switch	R83C022	
172	Throttle cable	R832F020	
173	Oil level sensor comp	R83E340	
174	Tank leak-proof	R83G667	
175	Fuel tank rear rubber buffer	R83G131	
176	Rubber washer	R83G058	
177	Fuel tank front rubber buffer	R83G130	
178	Lower fuel cover	R83P153	
179	lower fuel tank bracket	R83G13100	
180	Fuel tank assy	R83C0007A	
181	Right deputy footrest	R83A170	
182	R.Back ward Mirror	PE2C0407AKB1	
183	Right foot decorative panel	R83P0907X	
184	The right chain adjuster	R83D172	
185	Grip rubber, RH	R83G0027A	
186	Switch assy, R	R83E080	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

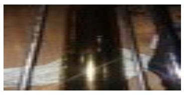
Sr.No	Particular	Model No	Pictures
187	Through connector	R831G346	
188	Brake arm bushing	R83D10G	
189	Glove box liner	M13J190	
190	Wire hardness band	P76G035	
191	Wire hardness	R834E000	
192	Master frame	R83A1007A	
193	Master frame bushing	R83J200	
194	Master plastic frame buffer	R83G112	
195	The main stand spring	N00K020	
196	The main stand spring	R83K020	
197	Steering shade bush	R83J625	
198	Clip nut comes	FB08000	
199	Screw nut	FB08005	
200	Left deputy footrest	R83A160	
201	L.Back ward Mirror	PE2C0357AKB1	
202	Right footrest decorative cover	R83P0897X	
203	Left chain adjuster	R83D171	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr.No		Particular	Model No	Pictures
	204	Grip rubber, LH	R83G0017A	
	205	Switch assy, L	R831E070	

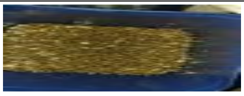
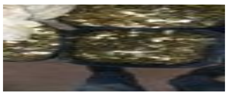
Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

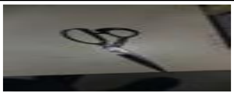
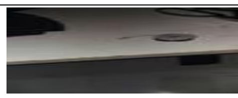
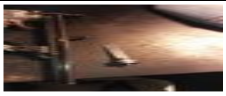
Sr No.		Particular	Model No	Pictures
1		**Seat-Manufacturing raw Materials**		
	1	Seat Bottom Plastic		
	2	Seat Hinges		
	3	Seat Leather		
	4	Dust protection		
	5	Seat sealing strip		
	6	Seat threaded rod		
	7	Cushion's Trim		
	8	U nails		
	9	Sewing thread		
	10	Cushion 's rubber pad		
	11	Cushion 's rubber pad		
	12	Cushion 's rubber pad		
	13	Foil paper (Gold)		
	14	lock hook		
	15	lock bracket		

Aung Kan Bo Motorcycle Industrial Co.,Ltd

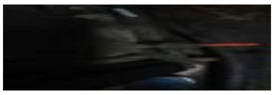
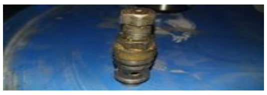
Annual Raw Materials requirements (To be imported from China)

Sr No.	Particular	Model No	Pictures
16	Seat Cable		
17	Bolt		
18	Nut		
19	Flat pad		
20	Carton		
21	Cardboard		
22	Strapping tape		
23	Cushion foaming materials		
24	Cushion foaming materials		
25	Cushion foaming materials		
26	Cushion foaming materials		
27	Cushion foaming materials		
28	Cushion foaming materials		
29	Cushion foaming materials		
30	Cushion foaming materials		

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

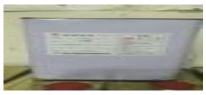
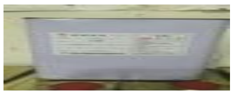
Sr No.	Particular	Model No	Pictures
31	Cushion foaming materials		
32	Cushion foaming materials		
33	Seat Parting materials		
34	Sand belt		
35	Blade		
36	Sewing needle		
37	Balance foot		
38	High & Low foot		
39	Scissors		
40	Bobbin		
41	Needle		
42	Clip		
43	Seals ring		
44	Metering pumps		
45	Stirred tank seal pack		

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr No.	Particular	Model No	Pictures
46	Permanent magnetic axle		
47	Hydraulic solenoid Valve		
48	Mixing head seal pack		
49	Gas control valve		
50	Water control valve		
51	Line gap filter		
52	Pressure Sensor		
53	Switch (high pressure)		
54	ISO pipe		
55	Nozzle A, B		

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Sr No.		Particular	Model No	Pictures
2		**Cover painting raw Materials**		
	1	Black pearl paint		
	2	White paint		
	3	Primer hardener		
	4	Light paint hardener		
	5	WeiFeng blue paint		
	6	CD # 2 red paint		
	7	Varnish finish		
	8	White paint		
	9	Matt black paint		
	10	Primer thinner		
	11	Light paint thinner		
	12	ABS		
	13	Modified PP		
3		**Packing raw Materials**		
	1	Core line		

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr No.		Particular	Model No	Pictures
	2	Core line		
	3	Plastic bag		
	4	Bracket		
	5	Cardboard		
4		**Frame Welding raw Materials**		
		Raw Frame 1		
	1	Lock Plate	NDCYZY001	
	2	Middle-Upper Supporting Plate	NDCYZY002	
	3	Front Panel Supporting Plate	NDCYZY038	
	4	Left-Front Supporting Plate	NDCYZY004	
	5	Right-Front Supporting Plate	NDCYZY005	
	6	Right Tail Tube	NDCYZY006	
	7	Main Beam 1	NDCYZY007	
	8	Left Supporting Tube	NDCYZY008	
	9	Middle-Bottom Supporting Plate	NDCYZY009	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr No.	Particular	Model No	Pictures
10	Left-Bottom Engine Plate	NDCYZY010	
11	Right-Bottom Engine Plate	NDCYZY011	
12	Middle-Front Supporting Plate	NDCYZY012	
13	Rear-Bottom Engine Plate	NDCYZY013	
14	Supporting Rod	NDCYZY014	
15	Left-Rear Rod	NDCYZY015	
16	Right-Rear Rod	NDCYZY016	
17	Right Supporting Tube	NDCYZY017	
18	Locker Supporting Plate	NDCYZY018	
19	Fender Plate	NDCYZY019	
20	Main Beam 2	NDCYZY020	
21	Armrest Plate	NDCYZY021	
22	Rear Fender Rear Installation Plate	NDCYZY022	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr No.	Particular	Model No	Pictures
23	Left-Middle Installation Plate	NDCYZY023	
24	Right-Middle Installation Plate	NDCYZY024	
25	Right Armrest Supporting pLate	NDCYZY025	
26	Left Armrest SupportingPlate	NDCYZY026	
27	SeatLock Supporting Plate	NDCYZY027	
28	Left Fuel Tank Supporting Plate	NDCYZY028	
29	Right Fuel Tank Supporting Plate	NDCYZY029	
30	Left Tail Tube	NDCYZY030	
31	Damper shaft	NDCYZY031	
32	Flat Fork Tubes	NDCYZY032	
33	Main Collar	NDCYZY034	
34	Horn Supporting Plate	NDCYZY035	
35	Right Front Panel Supporting Plate	NDCYZY036	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Sr No.	Particular	Model No	Pictures
36	Left Front Panel Supporting Plate	NDCYZY037	
37	Front Panel Installing Plate	NDCYZY038	
38	Front Panel InstallingSupport	NDCYZY039	
39	Rear Fender Front Installation Plate	NDCYZY040	
40	Riser	N93BT001	
41	Brake Bar	NAQ4BT003B	
42	Front Fender Supporting Plate 2	N93BT003	
43	Direction Block	N93BT004	
44	Head Tube	N93BT007	
45	Wire Clamp	N93BT008	
46	Air Filter Nut	N93BT049	
47	Relay Support	NCAWY044	
48	Adjustor	L41QB017B	

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

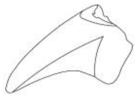
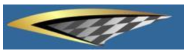
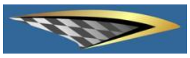
Sr No.	Particular	Model No	Pictures
49	Brake Switch	L41QB024	
50	Spring-triphitch	L41QB029	
51	Iron Wire Clip	L41QB058	
52	Connecting Plate	M59WF017	
53	Air Filter Support	NCCCF007	
54	Engine Front Supporting Cover	NCCCF040	
55	Cable Clamp	P76AA269	
	Raw Frame 2		
1	Head Part Combination		
2	Tail Part Combination		
3	Rear Light Supporting Combination		
4	Right Supporting Tube		
5	Left Supporting Tube		
6	Left-Middle Installation Plate		

Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

Sr No.	Particular	Model No	Pictures
7	Right-Middle Installation Plate		
8	Supporting Rod		
9	Panel Support		
10	Raw Frame 3		
11	Solder wire		
12	Polishing materials		
13	Spraying powder		
14	Wire tapping		
15	Copper electrode		

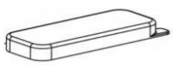
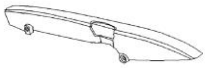
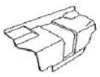
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

Sr.No		Particular	Model No	Pictures
1		**KENBO/ ShweSin 110 Raw Covers**		
	1	Rear tail cover	M59C011	
	2	Front Fender, Front	M59C055	
	3	Front Fender, Rear	M59C085	
	4	Front cover	M59C090	
	5	Front-left decorative plate	M59C095	
	6	Front-right decorative plate	M59C115	
	7	Meter Cover	M59C120	
	8	Battery front cover	M59C126	
	9	Bettery rear cover	M59C127	
	10	Decorater cover, R winshield	M591C165	
	11	Decorater cover, L winishield	NBWM478NT DZ00	
	12	Right headlight clip	NBWM479NT DZ00	
	13	Left headlight clip	NBWM480NT DZ00	
	14	Plastic clip	NBWM481NT DZ00	
	15	Left shock absorber cover	MA1M043NT2 Z03	
	16	Right shock absorber cover	MA1M044NT2 Z03	

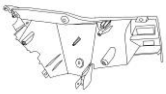
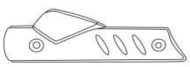
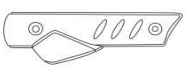
Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

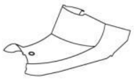
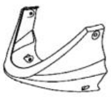
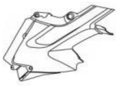
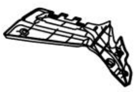
Attached Vd

Sr.No		Particular	Model No	Pictures
	17	Right phone box	MA1C192	
	18	Left phone box	NBWM482NT DZ00	
	19	Front brand labels	NBWM483NT DZ00	
	20	Headlight crystal label	NBWM484NT DZ00	
	21	Front Middle Hood	NBWM485NT DZ00	
	22	Rear Middle Hood	MA1M049NT2 Z00	 KENBO
	23	Warning Label Middle Hood	NADM241NT2 M21	 KENBO
	24	Left deputy pedal shield	M59C012	
	25	The vice pedal shield	M59C015	
	26	Front fairing	M59C045	
	27	Side Cover LH	M59C065	
	28	Side Cover RH	M59C070	
	29	Rear side cover RH	M59C180	
	30	Windshield, RH	M59C250	
	31	Cover , R main pipe side	M59C252	
	32	Shield, Luggage	M59C830	
	33	Outer cover, Luggage	M59C872	
	34	Box comp.Luggage	M59C873	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

Sr.No		Particular	Model No	Pictures
2		**KENBO/ ShweSin 125 Raw Covers**		
	1	Upper cover, luggage	NCCC085	
	2	Rear side cover LH	ND3C010	
	3	Left outer windshield		
	4	Cover , L main pipe side	NE9C165LS	
	5	Rear tail cover label	NE9CA01LS	
	6	Right-lower air deflector applique	NE9CA00LS	
	7	Left-lower air deflector applique	NE9C045	
	8	Rear cover RH, applique	NDPC18701	
	9	Windproof shield, RH applique	NDPC18702	
	10	Windshield, RH applique	NDQC268	
	11	Outer right cover, Luggage applique	NDQC269	
	12	Outer left cover, Luggage applique	L77C83000	
	13	Rear cover LH applique	L77C83001	
	14	Windproof shield, LH applique	NDCJ001	
	15	Windshield, LH applique	N59C135	
	16	Side Cover RH applique A	N59C140	

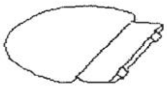
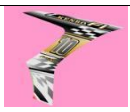
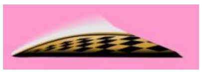
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

Sr.No	Particular	Model No	Pictures
17	Side Cover LH applique A	NE9CA26	
18	Side Cover RH applique B	NE9CA25	
19	Side Cover LH applique B	NDTM013NT3 D10	
20	Cover , L main pipe side applique	NDTM010WT3 D01	
21	Cover , R main pipe side applique	M13C105	
22	Rear fender a, FR	NE9C110	
23	Rear fender b, FR	M11L577EL1	
24	Windproof shield, LH	M59C872	
25	Windproof shield, RH	M59C873	
26	Battery box assy	ND3C270	
27	Battery box cover	NCG1C065	
28	Top tool box cover	ND3C070	
29	Lower tool box cover	ND3C095	
30	Inside cover, Luggage	ND3C127	
31	Rgith side cover, luggage	ND3C120	
32	Left side cover, luggage	ND3C254	
33	Cover, air cleaner	ND3C253	
34	Rear reflector	M133C250	
35	Bottom grip cover	M131C251	

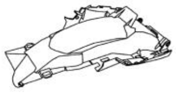
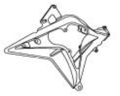
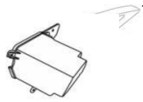
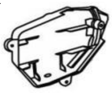
Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

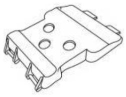
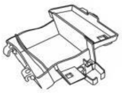
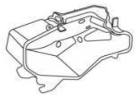
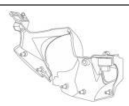
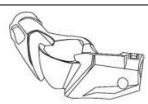
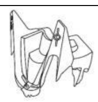
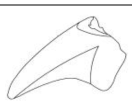
Attached Vd

Sr.No		Particular	Model No	Pictures
	36	Top grip cover	M132C252	
	37	Rear decorative cover LH	ND3C090	
	38	Rear decorative cover RH	ND3C126	
	39	Bracket, front license plate L	ND3C115	
	40	Bracket , front license plate R	ND3M080NTD L00	
	41	Left main cover	ND3M077NTD L00	
	42	Right manin cover	ND3M076NTD L00	
	43	Headlight Housing	ND31M075NT DL00	
	44	Windproof shield, RH applique	ND3M073WT DL00	
	45	Windshield, RH applique	ND3M071NTD L00	
	46	Outer right cover, Luggage applique	ND3M069NTD L00	
	47	Outer left cover, Luggage applique	ND3M068NTD L00	
	48	Rear cover LH applique	ND31M074NT DL00	
	49	Windproof shield, LH applique	ND3M072WT DL00	
	50	Windshield, LH applique	ND3M070NTD L00	
	51	Side Cover RH applique A	NE9M015NAC B00	
	52	Side Cover LH applique A	NE9M016NAC B00	
	53	Side Cover RH applique B	NE9M017NAC B00	
	54	Side Cover LH applique B	NE9M018NAC B00	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

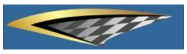
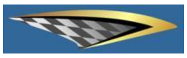
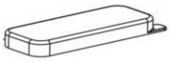
Sr.No		Particular	Model No	Pictures
	55	Cover , L main pipe side applique	NE9M019NACB00	
	56	Cover , R main pipe side applique	NE9M020NACB00	
	57	Rear fender a, FR	ND3C016	
	58	Rear fender b, FR	ND3C017	
	59	Windproof shield, LH	ND3C123	
	60	Windproof shield, RH	ND3C124	
	61	Battery box assy	NCCC185	
	62	Battery box cover	NCCC187	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

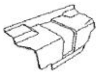
Sr.No		Particular	Model No	Pictures
	63	Top tool box cover	NCCC190	
	64	Lower tool box cover	NCCC192	
	65	Inside cover, Luggage	NCCC255	
	66	Rgith side cover, luggage	NCCC256	
	67	Left side cover, luggage	NCCC257	
	68	Cover, air cleaner	NCCC340	
	69	Rear reflector	N171C370	
	70	Bottom grip cover	NCC1C550	
	71	Top grip cover	ND31C551	
	72	Rear decorative cover LH	ND3C565	
	73	Rear decorative cover RH	ND3C570	
	74	Bracket, front license plate L	ND3C897	
	75	Bracket , front license plate R	ND3C898	
	76	Left main cover	ND3C899	
	77	Right manin cover	ND3C900	
	78	Headlight Housing	ND3C901	
3		**CANDA 110 Raw Covers**		
	1	Front Fender	M59C011	
	2	Headlight Housing	M59C055	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Attached Vd

Sr.No		Particular	Model No	Pictures
	3	Rear tail cover	M59C085	
	4	Rear side cover LH	M59C090	
	5	Rear side cover RH	M59C095	
	6	Cover , L main pipe side	M59C115	
	7	Cover , R main pipe side	M59C120	
	8	Windproof shield, LH	M59C126	
	9	Windproof shield, RH	M59C127	
	10	Front cover	M591C165	
	11	Top windshield, LH applique	NBWM478NT DZ00	
	12	Top windshield, RH applique	NBWM479NT DZ00	
	13	Bottom windshield, LH applique	NBWM480NT DZ00	
	14	Bottom windshield, RH applique	NBWM481NT DZ00	
	15	Bottom-inside windshield, LH applique	MA1M043NT2 Z03	
	16	Bottom-inside windshield, RH applique	MA1M044NT2 Z03	
	17	Tools cover	MA1C192	
	18	Top rear cover LH applique	NBWM482NT DZ00	
	19	Top rear cover RH applique	NBWM483NT DZ00	
	20	Bottom rear cover LH applique	NBWM484NT DZ00	
	21	Bottom rear cover RH applique	NBWM485NT DZ00	

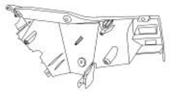
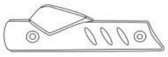
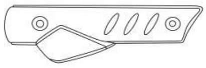
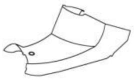
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

Sr.No		Particular	Model No	Pictures
	22	Windshields brand labels LH,RH	MA1M049NT2Z00	
	23	Headlight cover label	NADM241NT2M21	
	24	Rear Fender	M59C012	
	25	Rear fender	M59C015	
	26	Cover meter	M59C045	
	27	Side Cover LH	M59C065	
	28	Side Cover RH	M59C070	
	29	Box comp.Luggage	M59C250	
	30	Luggage cover	M59C252	
	31	Headlight clips	M59C830	
	32	LH passenger footrest guard	M59C872	
	33	RH passenger footrest guard	M59C873	
4		**CANDA 125 Raw Covers**		
	1	Rear tail cover	NCCC085	
	2	Front Fender	ND3C010	
	3	Rear Fender		
	4	Front cover	NE9C165LS	
	5	Front-left decorative plate	NE9CA01LS	
	6	Front-right decorative plate	NE9CA00LS	

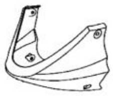
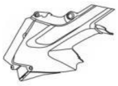
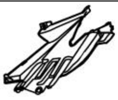
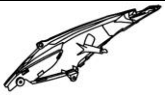
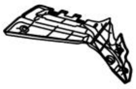
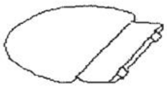
Aung Kan Bo Motorcycle Industrial Co.,Ltd

Annual Raw Materials requirements (To be imported from China)

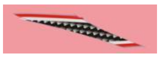
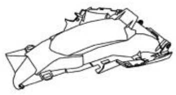
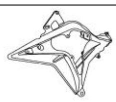
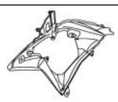
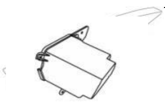
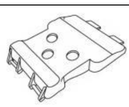
Attached Vd

Sr.No		Particular	Model No	Pictures
	7	Meter Cover	NE9C045	
	8	Battery front cover	NDPC18701	
	9	Bettery rear cover	NDPC18702	
	10	Decorater cover, R winshield	NDQC268	
	11	Decorater cover, L winishield	NDQC269	
	12	Right headlight clip	L77C83000	
	13	Left headlight clip	L77C83001	
	14	Plastic clip	NDCJ001	
	15	Left shock absorber cover	N59C135	
	16	Right shock absorber cover	N59C140	
	17	Right phone box	NE9CA26	
	18	Left phone box	NE9CA25	
	19	Front brand labels	NDTM013NT3 D10	
	20	Headlight crystal label	NDTM010WT3 D01	
	21	Front party, middle hood	M13C105	
	22	Rear party, middle hood	NE9C110	
	23	Warning Label, middle hood	M11L577EL1	
	24	Left deputy pedal shield	M59C872	
	25	The vice pedal shield	M59C873	

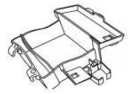
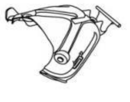
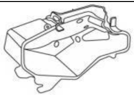
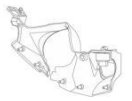
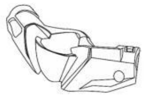
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

Sr.No		Particular	Model No	Pictures
	26	Front fairing	ND3C270	
	27	Side Cover LH	NCG1C065	
	28	Side Cover RH	ND3C070	
	29	Rear side cover RH	ND3C095	
	30	Windshield, RH	ND3C127	
	31	Cover , R main pipe side	ND3C120	
	32	Shield, Luggage	ND3C254	
	33	Outer cover, Luggage	ND3C253	
	34	Box comp.Luggage	M133C250	
	35	Side cover, luggage	M131C251	
	36	Upper cover, luggage	M132C252	
	37	Rear side cover LH	ND3C090	
	38	Left outer windshield	ND3C126	
	39	Cover , L main pipe side	ND3C115	
	40	Rear tail cover label	ND3M080NTDL00	
	41	Right-lower air deflector applique	ND3M077NTDL00	
	42	Left-lower air deflector applique	ND3M076NTDL00	
	43	Rear cover RH, applique	ND31M075NTDL00	
	44	Windproof shield, RH applique	ND3M073WTDL00	

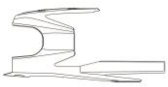
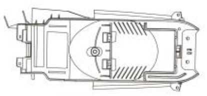
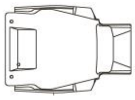
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

Sr.No	Particular	Model No	Pictures
45	Windshield, RH applique	ND3M071NTDL00	
46	Outer right cover, Luggage applique	ND3M069NTDL00	
47	Outer left cover, Luggage applique	ND3M068NTDL00	
48	Rear cover LH applique	ND31M074NTDL00	
49	Windproof shield, LH applique	ND3M072WTDL00	
50	Windshield, LH applique	ND3M070NTDL00	
51	Side Cover RH applique A	NE9M015NACB00	
52	Side Cover LH applique A	NE9M016NACB00	
53	Side Cover RH applique B	NE9M017NACB00	
54	Side Cover LH applique B	NE9M018NACB00	
55	Cover , L main pipe side applique	NE9M019NACB00	
56	Cover , R main pipe side applique	NE9M020NACB00	
57	Rear fender a, FR	ND3C016	
58	Rear fender b, FR	ND3C017	
59	Windproof shield, LH	ND3C123	
60	Windproof shield, RH	ND3C124	
61	Battery box assy	NCCC185	
62	Battery box cover	NCCC187	
63	Top tool box cover	NCCC190	

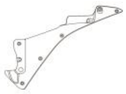
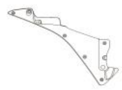
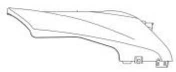
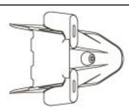
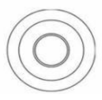
Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

Sr.No		Particular	Model No	Pictures
	64	Lower tool box cover	NCCC192	
	65	Inside cover, Luggage	NCCC255	
	66	Rgith side cover, luggage	NCCC256	
	67	Left side cover, luggage	NCCC257	
	68	Cover, air cleaner	NCCC340	
	69	Rear reflector	N171C370	
	70	Bottom grip cover	NCC1C550	
	71	Top grip cover	ND31C551	
	72	Rear decorative cover LH	ND3C565	
	73	Rear decorative cover RH	ND3C570	
	74	Bracket, front license plate L	ND3C897	
	75	Bracket , front license plate R	ND3C898	
	76	Left main cover	ND3C899	
	77	Right manin cover	ND3C900	
	78	Headlight Housing	ND3C901	
5		**KENBO CBR-150 Raw Covers**		
	1	Front fender	PE9C010	
	2	Rear cover LH	PE9C090	
	3	Rear cover RH	PE9C095	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

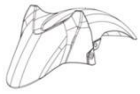
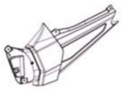
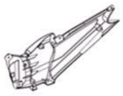
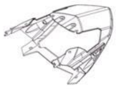
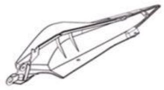
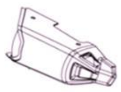
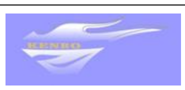
Sr.No		Particular	Model No	Pictures
	4	Windshield, LH	PE9C126	
	5	Windshield, RH	PE9C127	
	6	Frontair deflector LH	PE9C273	
	7	Frontair deflector RH	PE9C274	
	8	Fuel tank decorative cover	PE9C921	
	9	Frontair deflector middle hood	PE9C930	
	10	Windshield, LH applique	PE9M000NYA Q02	
	11	Windshield, RH applique	PE9M001NYA Q02	
	12	Fuel tank cover applique LH	PE9M002NYA Q02	
	13	Fuel tank cover applique RH	PE9M003NYA Q02	
	14	Front brand labels	PE9M004NYA Q02	KENBO
	15	Model label	PE9M005NYA Q02	CBR150
	16	Headlight cover label	Q42M006WZ1 C02	KENBO
	17	Rear fender a,FR	PE9C016	
	18	Rear fender FR	PE9C01800	
	19	Rear fender b, middle	PE9C01801	
	20	Right collar	PE9C302	
	21	Cover meter	PE9C045	
	22	Rear taillight lower cover	PE9C055	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

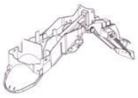
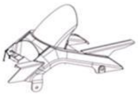
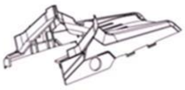
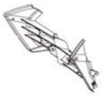
Sr.No		Particular	Model No	Pictures
	23	Side Cover LH	PE9C065	
	24	Side Cover RH	PE9C070	
	25	Rear tail cover	PE9C085	
	26	Battery box	PE9C185	
	27	Front outer windshield LH	PE9C231	
	28	Rear outer windshield LH	PE9C232	
	29	Front outer windshield RH	PE9C236	
	30	Rear outer windshield RH	PE9C237	
	31	L, Lower air guide couer	PE9C281	
	32	R, Lower air guide couer	PE9C282	
	33	Left collar	PE9C301	
	34	Left fuel tank cover	PE9C350	
	35	Right fuel tank cover	PE9C355	
	36	Rear fender RE	PE9C490	
	37	Side decorative Cover LH	PE9C565	
	38	Side decorative Cover RH	PE9C570	
	39	Fork decorative cover	PE9C992	
	40	Plastic clips	PE9C993	
6		**KENBO CK-200 Raw Covers**		

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)

Attached Vd

Sr.No		Particular	Model No	Pictures
	1	Rear tail cover	R83C010	
	2	Rear cover LH	R83C065	
	3	Rear cover RH	R83C070	
	4	Left engine decorative cover	R83C075	
	5	Right engine decorative cover	R83C080	
	6	Left fuel tank cover	R83C085	
	7	Right fuel tank cover	R83C090	
	8	Fuel tank, middle hood	R83C095	
	9	Front left signlight decorative cover	R83C310	
	10	Front right signlight decorative cover	R83C315	
	11	Fuel tank lock decorative cover	R83C350	
	12	Muffler assy, front decorative cover	R83C355	
	13	Headlight decorative cover	R83C358	
	14	Left fuel tank cover applique	R83C824	
	15	Right fuel tank cover applique	R83C825	
	16	Left sidecover applique	R83C921	
	17	Right sidecover applique	R83C923	
	18	Side cover brand label	R83C925	
	19	Rear fender	R83M055NZ7906	

Aung Kan Bo Motorcycle Industrial Co.,Ltd
Annual Raw Materials requirements (To be imported from China)
Attached Vd

Sr.No		Particular	Model No	Pictures
	20	Rear fender a, FR	R83M056NZ7906	
	21	Rear fender b, middle hood	R83M057NZ7906	
	22	Battery box	R83M058NZ7906	
	23	Engine air deflector	R83M059WZ7904	
	24	Muffler assy, rear decorative cover	R83C015	
	25	Muffler assy, rear decorative cover	R83C016	
	26	Rear fender b, middle hood	R83C018	
	27	Battery box	R83C185	
	28	Engine air deflector	R83C924	
	29	Muffler assy, rear decorative cover	R83C922	

Aung Kan Bo Motorcycle Industrial Co., Ltd

List of Production

Sr No		Particular	Model	Product Pictures
1	Motorcycle			
	1	KENBO/ShweSin 110	CMF 110	
	2	KENBO/ShweSin 125	CEM Sport	
	3	CANDA 110	Dream 110	

Aung Kan Bo Motorcycle Industrial Co., Ltd

List of Production

Sr No	Particular	Model	Product Pictures
4	CANDA 125	FA 125	
5	KENBO CBR 150	CBR 150	
6	KENBO CK 200	CK 200	

Aung Kan Bo Motorcycle Industrial Co., Ltd

List of Production (Local)

Sr No		Particular	Model	Product Pictures
2	Motorcycle Covers			
	1	HeadLight Housing		
	2	Front Fender		
	3	Front Covers		

Aung Kan Bo Motorcycle Industrial Co., Ltd

List of Production (Local)			
Sr No	**Particular**	**Model**	**Product Pictures**
4	Rear Side Cover		
5	Cover, L & R main pipe side		
6	Windproof Shield LH & RH		

Aung Kan Bo Motorcycle Industrial Co., Ltd

List of Production (Local)

Sr No		Particular	Model	Product Pictures
3	Motorcycle Seats			
	1	Seat	Side View	
	2	Seat	Bottom View	
	3	Seat	Rear View	

Aung Kan Bo Motorcycle Industrial Co., Ltd

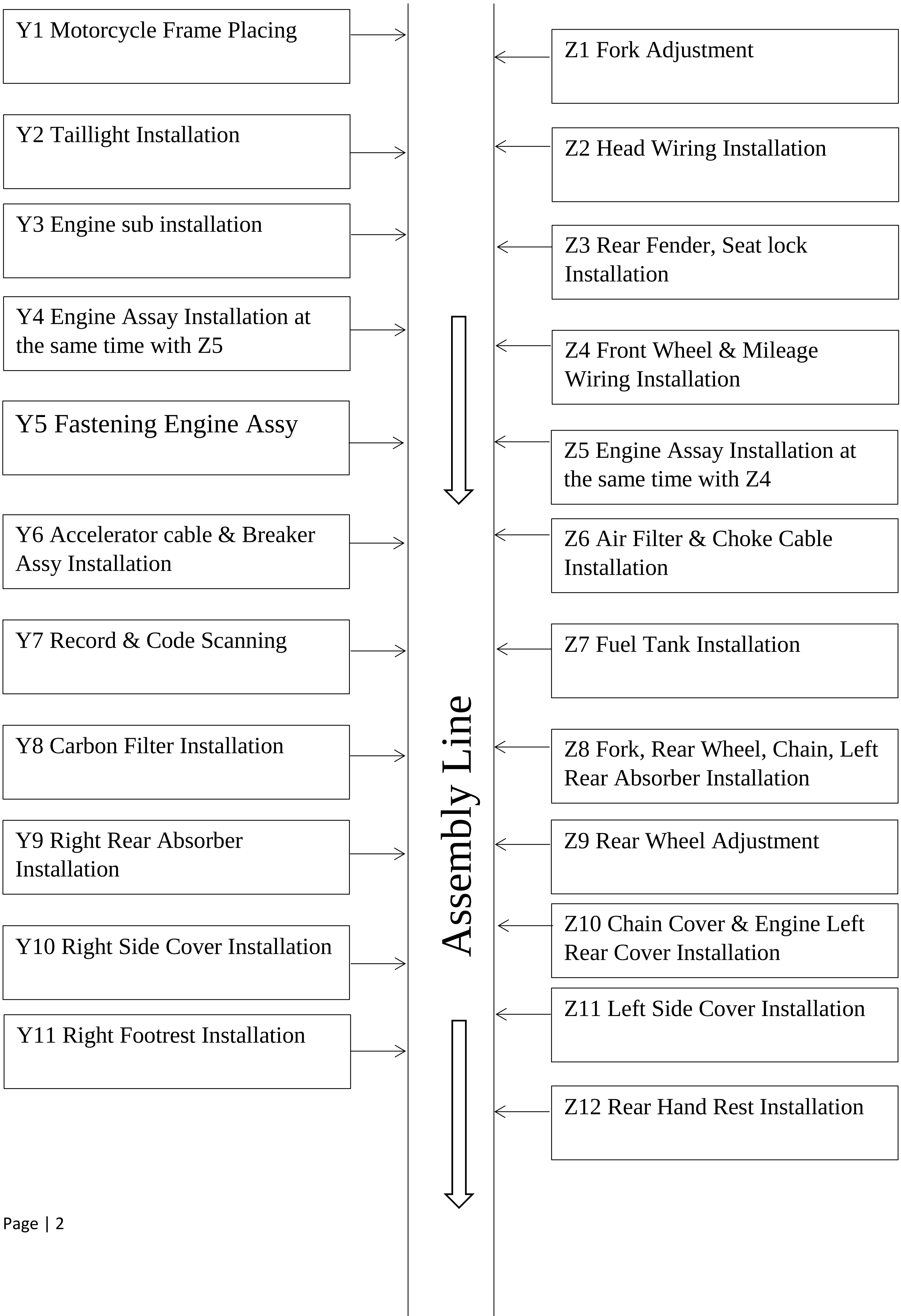
List of Production (Local)

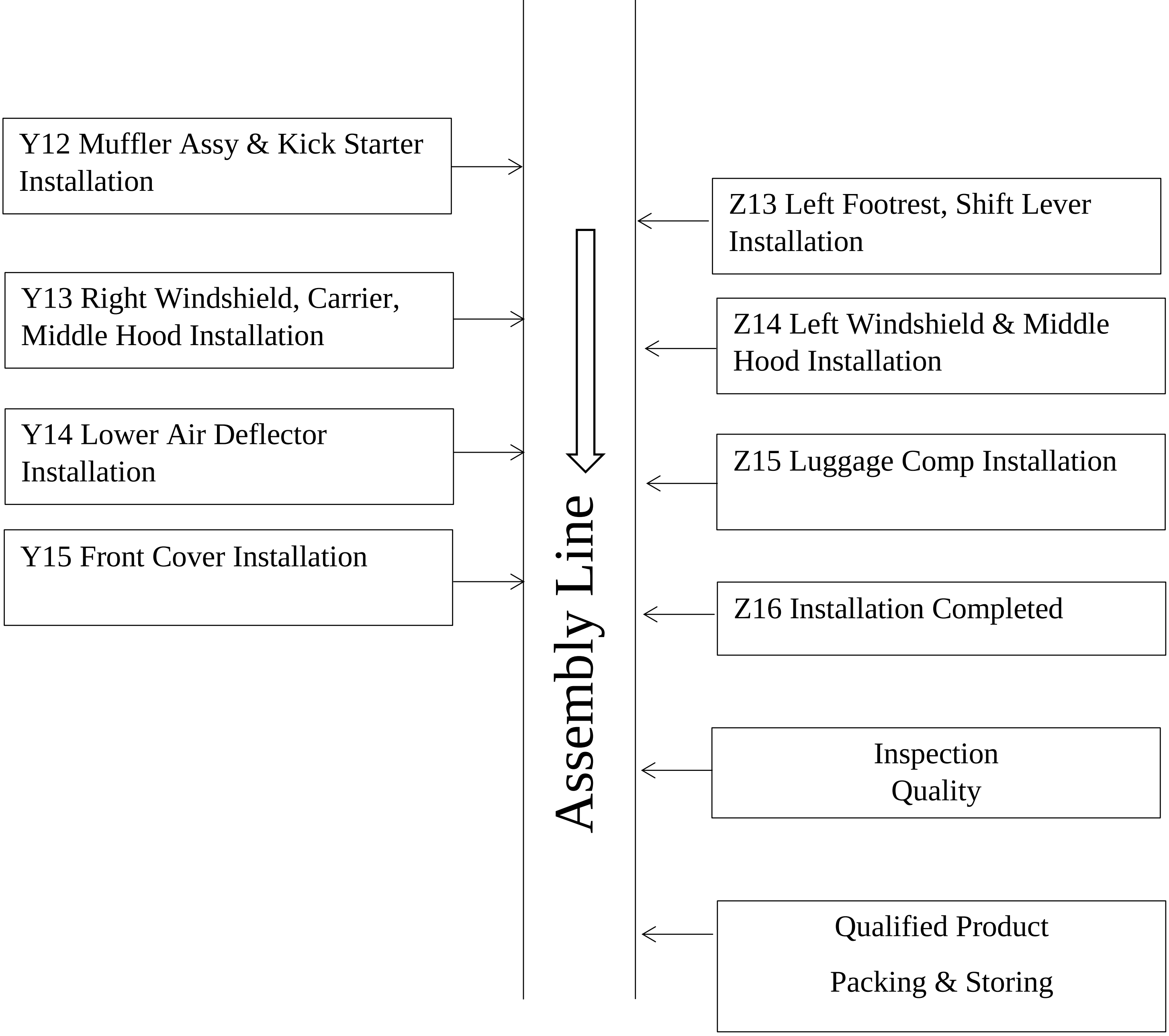
Sr No		Particular	Model	Product Pictures
4		Motorcycle Frames		
	1	Frame		
	2	Frame		

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

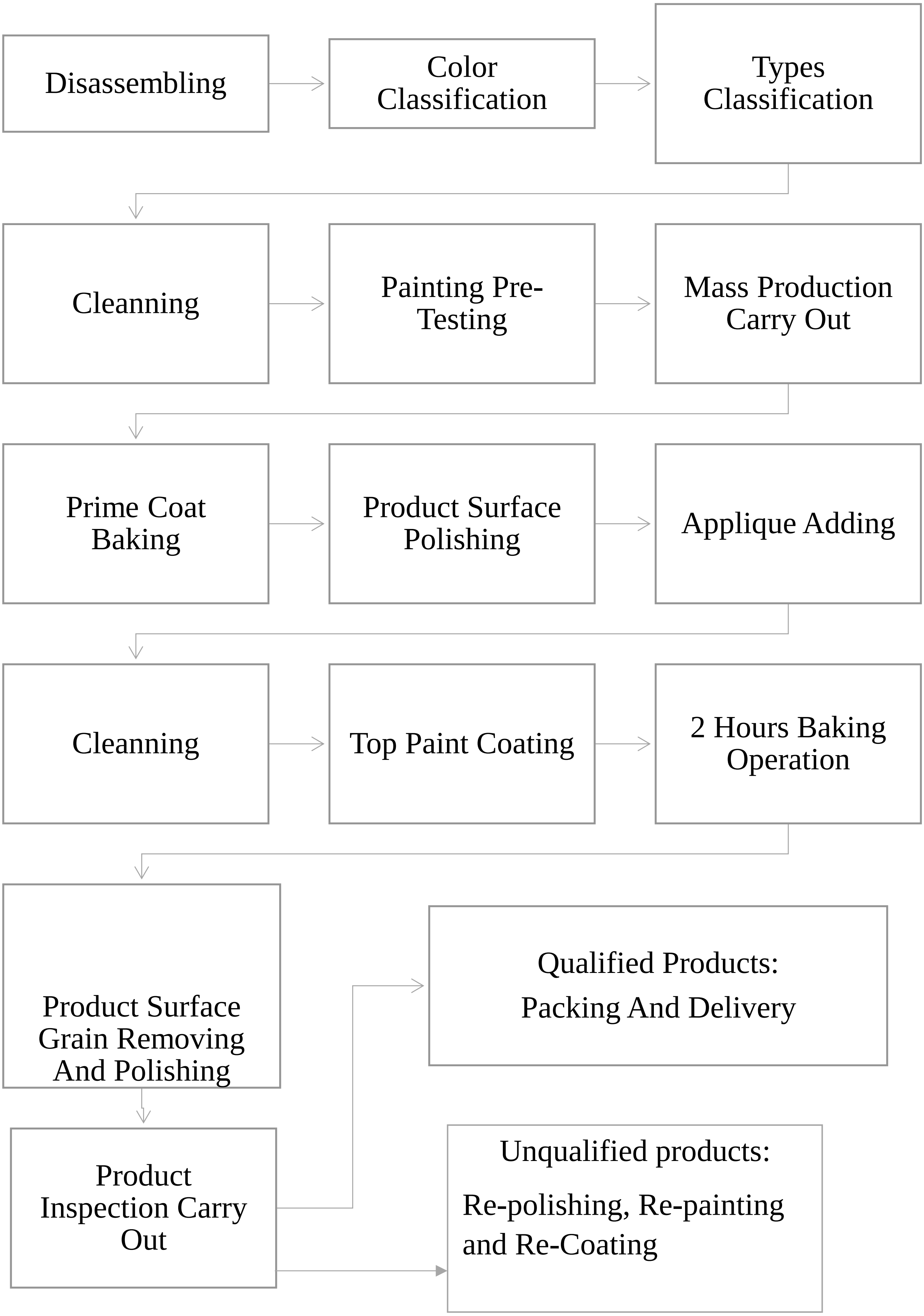
Work Process Flow Chart Plan:

1. Assembling Work Process Flow Chart

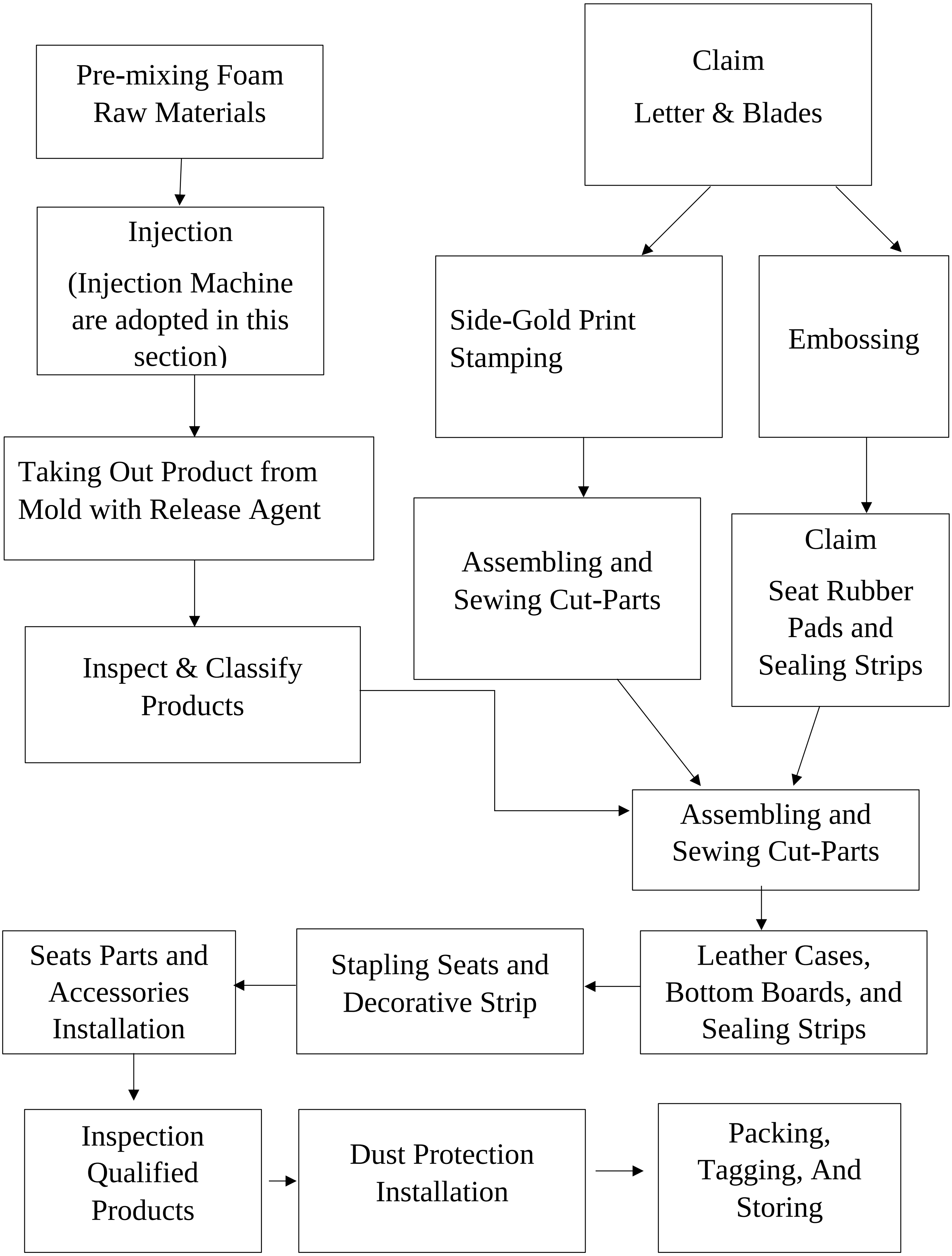



Y12 Muffler Assy & Kick Starter Installation
Y13 Right Windshield, Carrier, Middle Hood Installation
Y14 Lower Air Deflector Installation
Y15 Front Cover Installation
Assembly Line
Z13 Left Footrest, Shift Lever Installation
Z14 Left Windshield & Middle Hood Installation
Z15 Luggage Comp Installation
Z16 Installation Completed
Inspection
Quality
Qualified Product
Packing & Storing

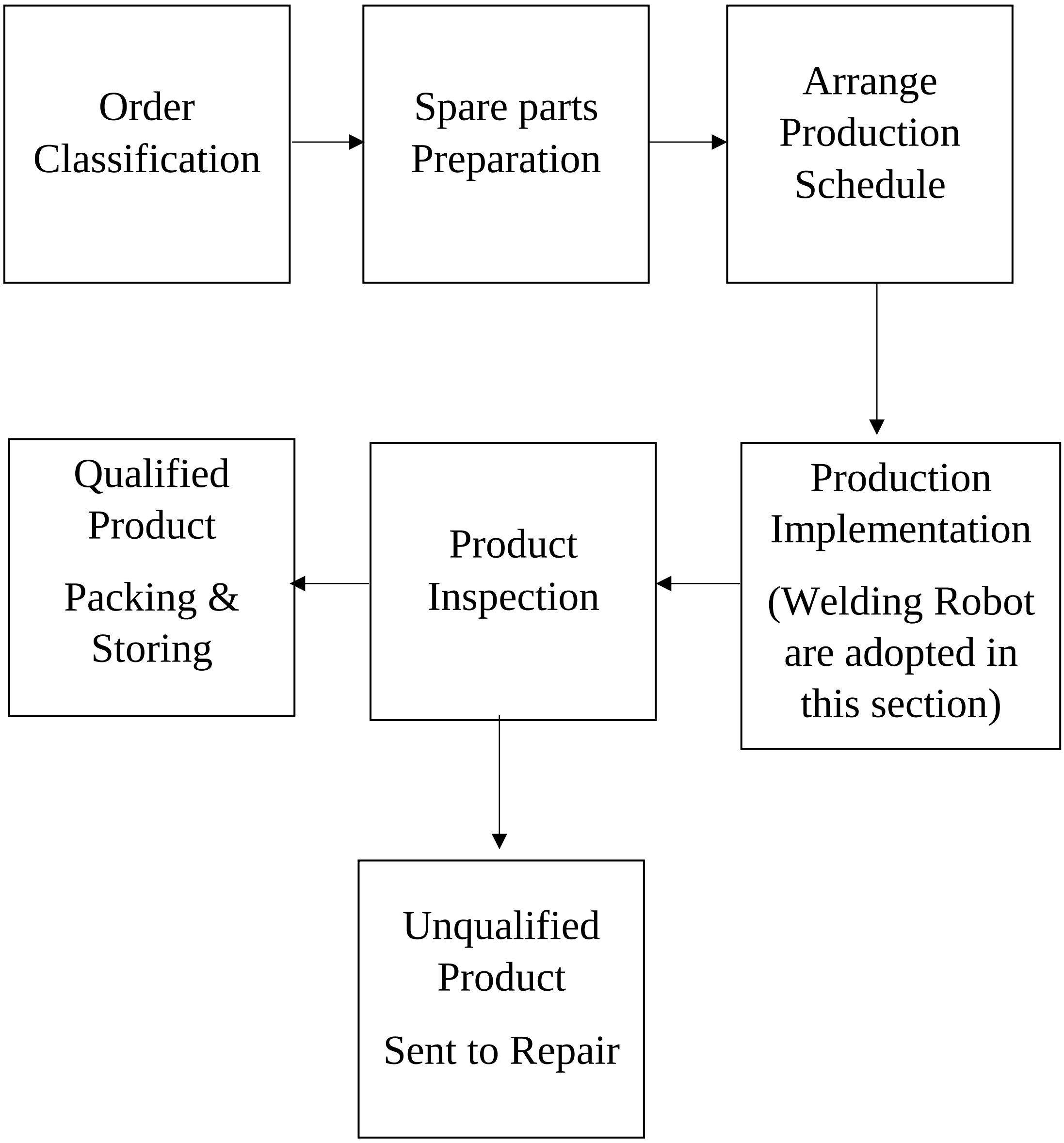
2. Cover Painting Work Process Flow Chart



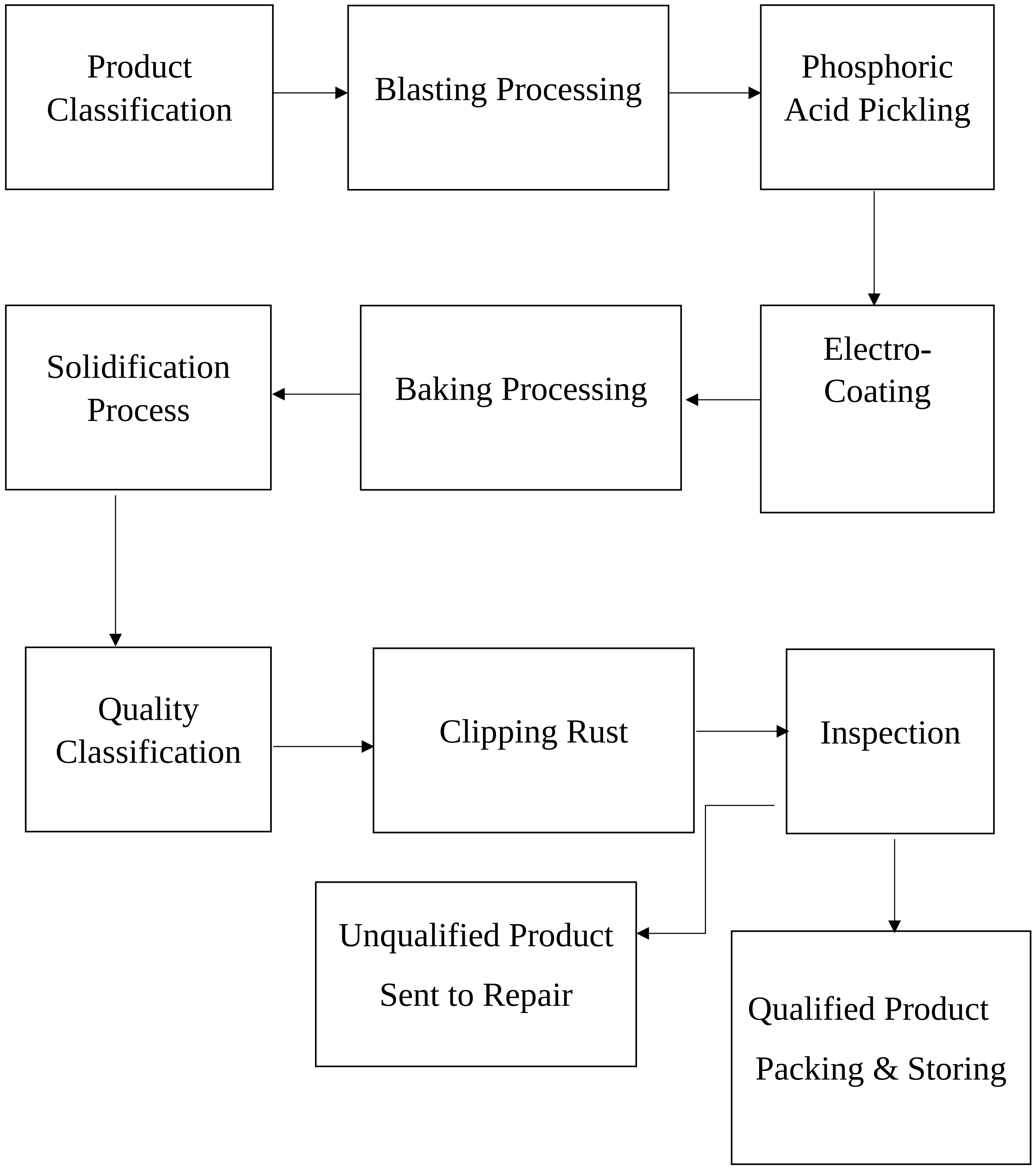
3. Seat Production Work Process Flow Chart



4.1 Frame Work Process Flow Chart Part 1



4.2 Frame Work Process Flow Chart Part 2



To

The Chairman

Myanmar Investment Commission

Yangon Region

Date: 13 .12. 2016

Subject: **Presentation of Schedule of Corporate Social Responsibility (CSR)**

We, Aung Kan Bo Motorcycle Industrial Co., Ltd., hereby undertake that we shall spend 3% of our yearly profit to adopt a capacity building policy for our employees with a view to enhancing Myanmar's development.

1. The 0.5% of the total CSR amount will be used in Education Sector.
2. The 0.5% of the total CSR amount will be used in Health Care Plans.
3. The 0.5% of the total CSR amount will be used in Working Skill Development Plans.
4. The 1% of the total CSR amount will be used in Environmental Welfare Programme.
5. The 0.5 % of the total CSR amount will be used in Other Donations near Environs.

(See the detail plans on the attachment.)

Yours Sincerely,

Daw Nan Shwe Han

Managing Director

Aung Kan Bo Motorcycle Industrial Co., Ltd.

Corporate Social Responsibility (CSR) Detail Plans

We, Aung Kan Bo Motorcycle Industrial Co., Ltd., hereby undertake that we shall spend 3% of our yearly profit to adopt a capacity building policy for our employees with a view to enhancing Myanmar's development. The detail programme are as follows.

1. Education Sector

The 0.5% of the total CSR amount will be used for providing the staff members and their family members of our company. In which, the best performers in working procedures and well skillful in social status are also chosen yearly and give the remembrance medals and other provisions. Some necessary equipment (such as the requirements for attending the interested classes, used in school program, etc.)

2. Health Care Plans

The 0.5% of the total CSR amount will be used for Health Care plan for our employees and their family members. We will take the medical check for each staff regularly in two months. Furthermore, we will arrange the emergency medical care center for continuums health care. Then, we will ever contact to near public hospitals and private hospitals for necessary whatever, whenever and wherever.

3. Working Skill Development Plans

The 0.5% of the total CSR amount will be used for developing programme of our staff members (such as Practical Job Trainings step by step level, Language trainings, foreign trainings, computer trainings, marketing training, etc.)

4. Environmental Welfare Program

We will use the 1% of the total CSR amount for using the environmental Welfare Program (such as relaxation park for employees, construction of the relevant roads, enough relaxation housing, etc.). Then, we will provide for necessary provisions for all company's family members.

5. Donations Program

The 0.5 % of the total CSR amount will be used for other donations (such as providing the required equipments for near environs, having construction of the school buildings and roads, digging the well if necessary, etc.)

To

The Chairman

Myanmar Investment Commission

Yangon Region

Date: 13.12. 2016

Subject: **Submission of Undertaking for the Prevention of Fire Hazard**

We, Aung Kan Bo Motorcycle Industrial Co., Ltd., hereby undertake to make all necessary arrangement for prevention of fire hazard with a fire preparation plan.

The purpose of the fire preparation plan of the company is to protect the lives of people and properties of the company in the event of an emergency case. The fire preparation plan will include measures involving management teams as well as employees, as the joint commitment of all who form part of the company's business is vital for the success of any emergency preparation plan.

We will take the following measures to ensure readiness in the event a fire or other emergency takes place with the vicinity of the company's premises.

1. Implementation of standard measures in reporting fires and other Emergencies when the need arises.
2. Preparation of an evacuation policy and procedures.
3. Preparation of escape procedures and the assignment of escape routes,(floor plans, workplace maps, refuge areas to be marked.)
4. Contact details of authorities and stakeholders in charge of dealing with each emergencies to be distributed and made available in all factories and office buildings.
5. Setting out procedures to suspend hotel operations that are critical to its operation (where possible)
6. In-depth training for all on the operation of fire extinguishers.
7. Refresher training sessions where equipment is replaced, modified, etc.
8. Assignment of rescue and medical duties in case of emergency.
9. Assignment of an assembly location including setting out procedures to account for all employees once evacuation becomes necessary.
10. Provision of alert and alarming systems that will be perceived by in all factories and office buildings. (Including disabled personnel

guests)

11. Appointment of designated coordinators to supervise evacuations wherever necessary.
12. Implementation of periodic drills and training sessions for coordination and other responsible personnel.
13. Posting of evacuation routes and exits in prominent locations throughout the premises.
14. Arrangements to be made with local ambulances and other modes of transport where necessary in times of emergency.
15. General training for all employees including:
    a. Individual roles and responsibilities;
    b. Threats, hazards, and protective actions:
    c. Notifications, warnings and communications procedures:
    d. Emergency response procedures:
    e. Location and use of common emergency equipment and
    f. Emergency shutdown procedures.

Though one can never be sufficiently prepared for times of emergencies, we believe above will form a good foundation in our ambition to operate fully functional, safe and hospitable environment for our employees. We will endeavor to continuously improve and enhance our measures to ensure the safety and welfare of our people and our business.

(See the detail plans for fire protection diagrams for all factories and office buildings in attachments.)

Yours Sincerely,

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Motorcycle Industrial Co., Ltd.

How to Establish the Prevention of Fire Hazard Plan

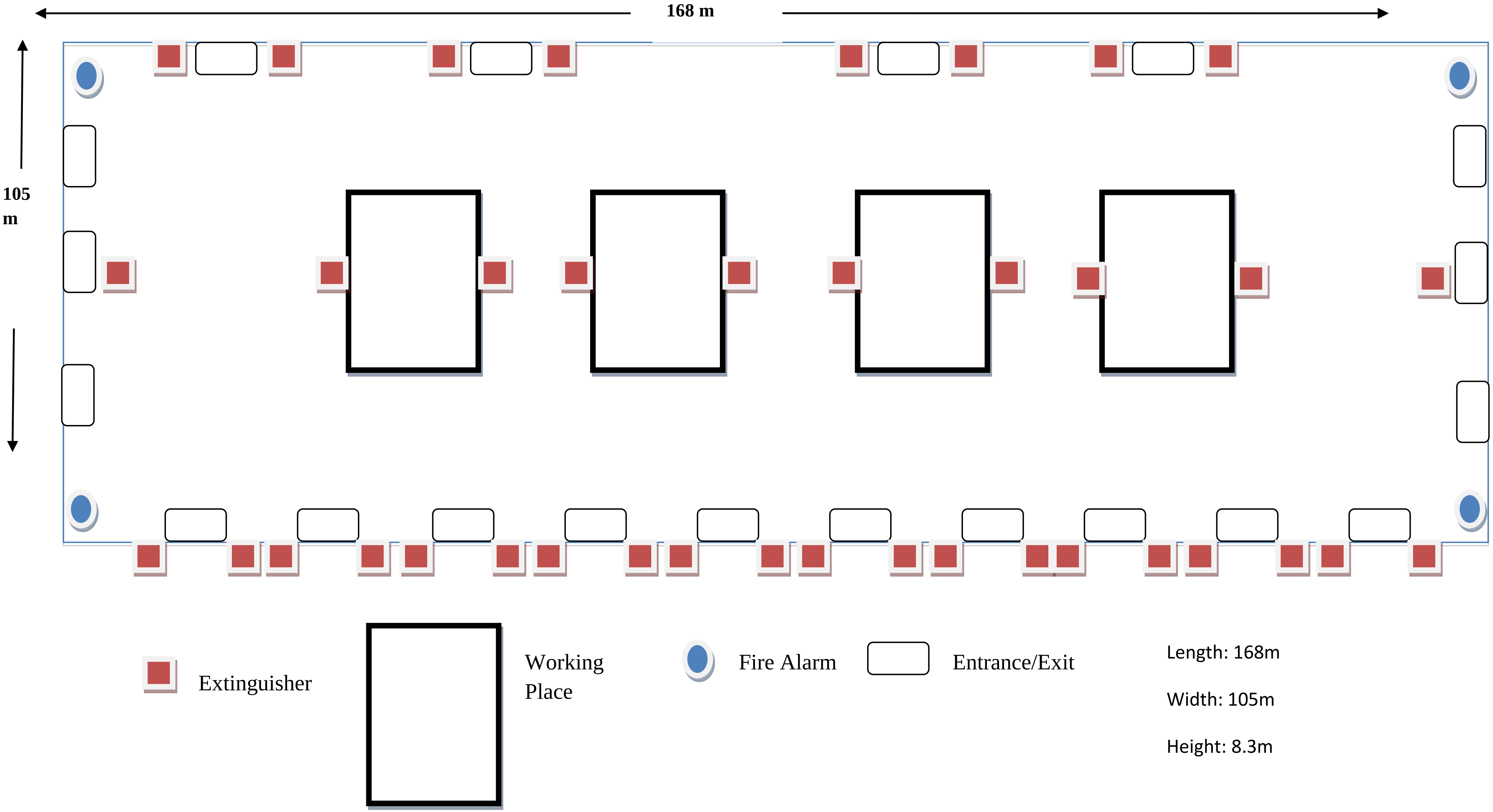
We, Aung Kan Bo Motorcycle Industrial Co., Ltd., hereby undertake to make all necessary arrangements for prevention of fire hazard with a fire preparation plans.

We will construct the four 3000 gallons water tanks near all factories and office buildings. We will always fill out the full of water every day and will take care for fire in order to safe lives and our properties. Extinguishers are also fitted to get easy handle and will be set up in indoors and outdoors. Fire alarm systems will be set up also and trains the all staff under the guidelines of the fire protection department of the townships nearby our factories. In all factories and buildings, the automatic fire alarm system will be set up. The set up plans under the guidelines of The Fire Protection Department can be seen on attachments.

Aung Kan Bo Motorcycle Industrial Co., Ltd.
Fire Protection Plan

Factory 1: 168m × 60 m

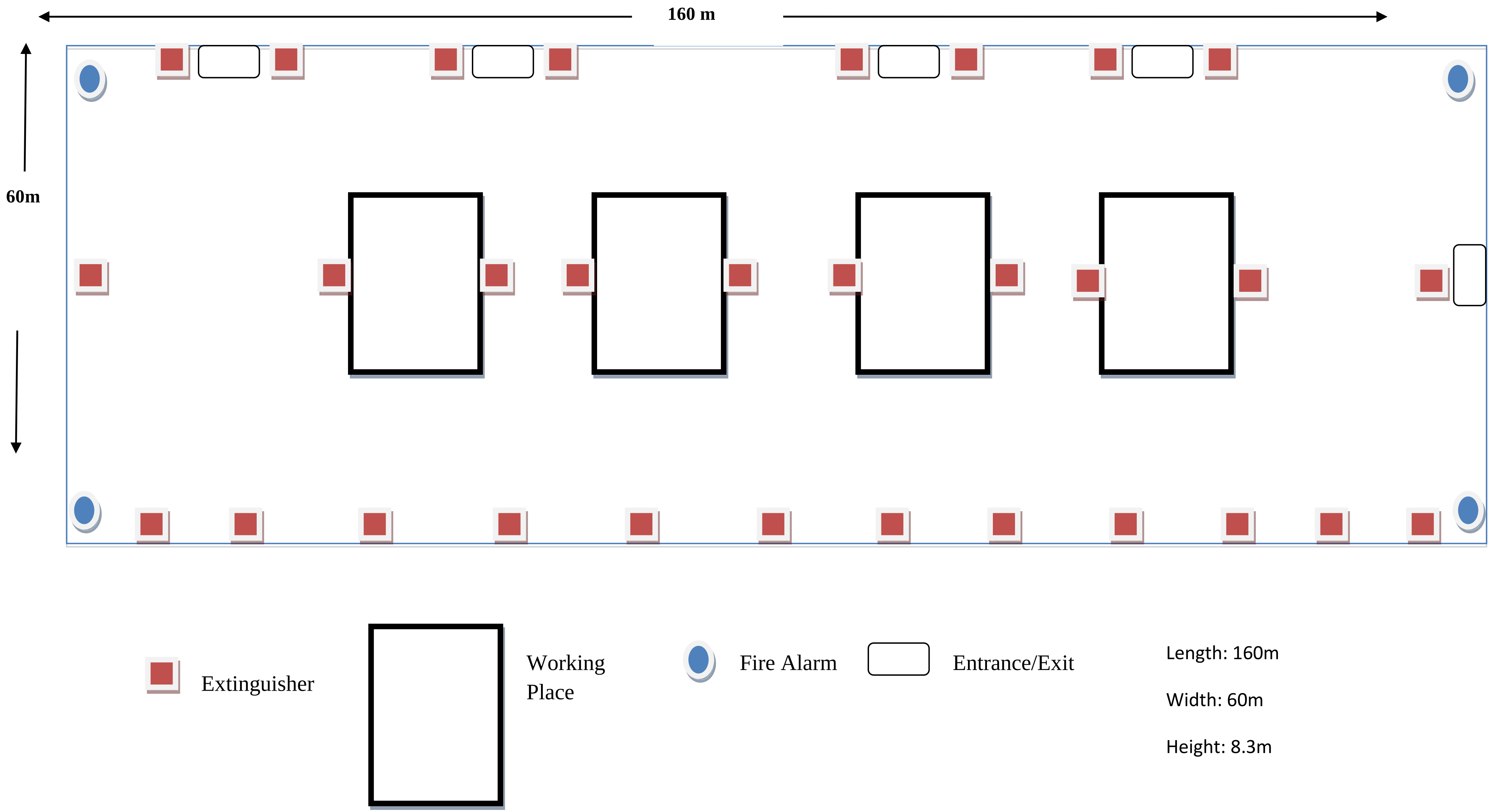
Water tanks	3000 galloons for one tank on back
Extinguishers	Total 38 numbers An Automatic Fire alarm system for the whole factory



Aung Kan Bo Motorcycle Industrial Co., Ltd.
Fire Protection Plan

Factory 2: 160m × 60 m

Water tanks	3000 galloons for one tank on back
Extinguishers	Total 30 numbers An Automatic Fire alarm system for the whole factory



Length: 160m

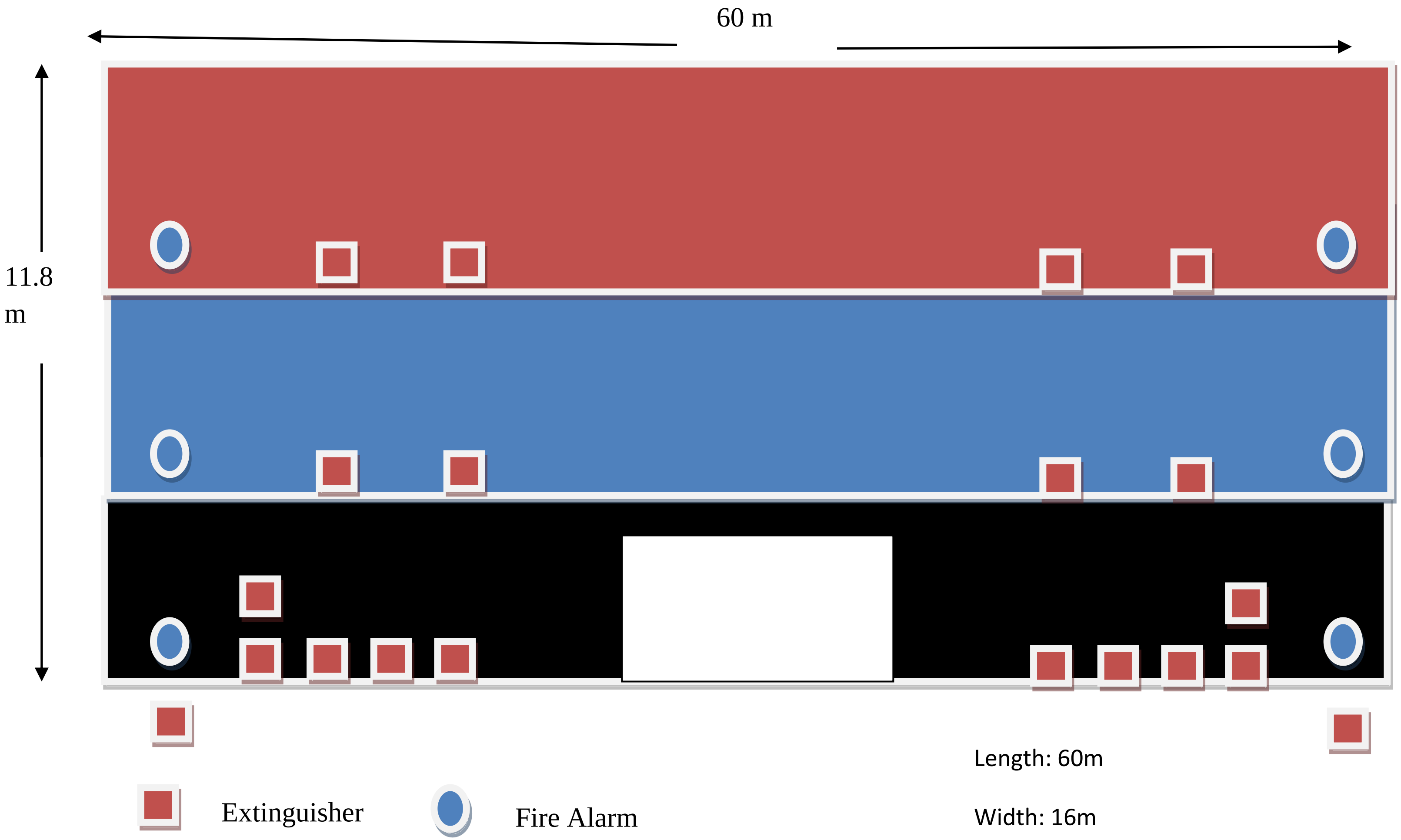
Width: 60m

Height: 8.3m

Aung Kan Bo Motorcycle Industrial Co., Ltd. **Office: Three Storey Buildings (60 m× 16 m)**

Fire Protection Plan

Water tanks	3000 galloons for one tank on back/front
Extinguishers	Total 20 numbers An Automatic Fire alarm system will be also set up.



Length: 60m

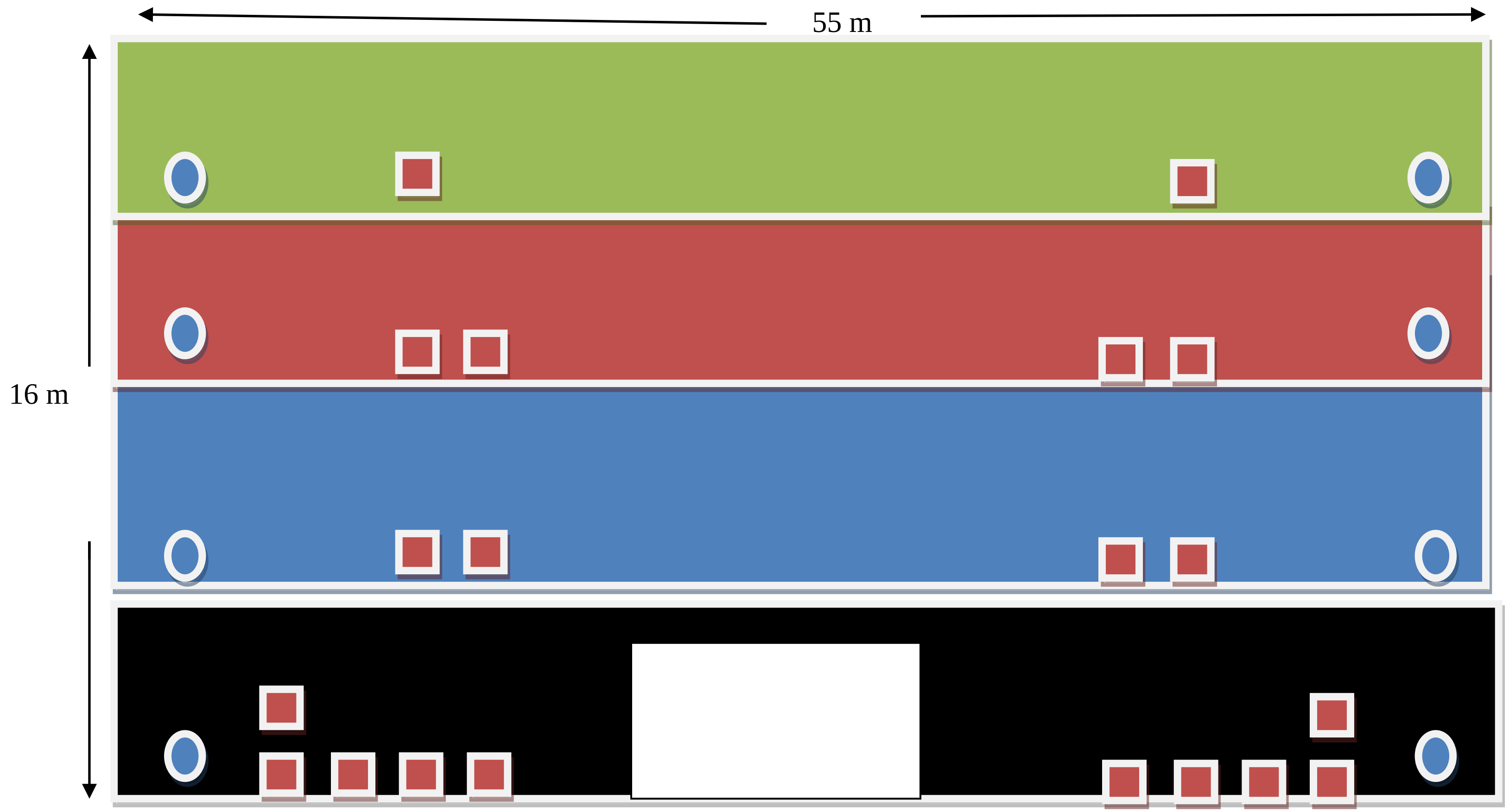
Width: 16m

Height: 11.8m

Aung Kan Bo Motorcycle Industrial Co., Ltd. **Dormitory Four Storey Buildings (55 m× 16 m)**

Fire Protection Plan

Water tanks	3000 galloons for one tank on back/front
Extinguishers	Total 20 numbers An Automatic Fire alarm system will be also set up.



Extinguisher Fire Alarm

Length: 55 m

Width: 16 m

Height: 16 m

Aung Kan Bo Motorcycle Industrial Co., Ltd.

Percentage of Spare Parts & Raw (to be Imported) And Percentage of Manufacturing Production (Local)

Sr No.	Particular	Percentage	
		Spare Parts and Raw Materials (to be imported)	Manufacturing Production (Local)
1	Phase 1 (Year 1-3)	83.9%	16.1%
2	Phase 2 (Year 4-5)	71.9%	28.1%
3	Phase 3 (Year 6-7)	64.9%	35.1%
4	Phase 4 (Year 8-9)	47.9%	52.1%
5	Phase 5 (Year 10-11)	46.3%	53.7%
Total		46.3%	53.7%

Aung Kan Bo Motorcycle Industrial Co., Ltd
Detail Ingredient Parts of the Motorcycle

Appendix 1



Aung Kan Bo Motorcycle Industrial Co., Ltd
Production Summary

Sr No.		Particular	Sample Pictures		Percentage	Total
			Spare Parts and Raw Materials (to be imported)	**Manufacturing Production (Local)**		
1	Phase 1 (Year 1-3)					16.10%
	1	Motorcycle Assembling	   		5%	
	2	Cover Painting: 1) Front Fender 2) Rear Fender ……etc			2%	
	3	Seat Manufacturing			3%	

Aung Kan Bo Motorcycle Industrial Co., Ltd
Production Summary

Sr No.	Particular	Sample Pictures		Percentage	Total
		Spare Parts and Raw Materials (to be imported)	Manufacturing Production (Local)		
4	Frame Welding	 		3.1%	
5	Tyres And Tubes: 1) Front/Rear Tyres 2)Front/ Rear Tubes	 		3.0%	

Aung Kan Bo Motorcycle Industrial Co., Ltd
Production Summary

Sr No.		Particular	Sample Pictures		Percentage	Total
			Spare Parts and Raw Materials (to be imported)	Manufacturing Production (Local)		
2	Phase 2 (Year 4-5)					12.00%
	1	Covers Moulding: 1) Front Fender 2) Rear Fender ……etc			5%	
	2	Frame cutting & pressing			4%	
	3	Battery			2%	
	4	Luggage Rack			1%	

Aung Kan Bo Motorcycle Industrial Co., Ltd
Production Summary

Sr No.		Particular	Sample Pictures		Percentage	Total
			Spare Parts and Raw Materials (to be imported)	Manufacturing Production (Local)		
3	Phase 3(Year 6-7)					7.00%
	1	Bottom Forks			1%	
	2	Lighting: 1)Head Light 2)Front/Rear Signal Light 3)Tail Light			2%	
	3	Fuel Tank			3%	
	4	Rear Hand Rest			1%	

Aung Kan Bo Motorcycle Industrial Co., Ltd
Production Summary

Sr No.		Particular	Sample Pictures: Spare Parts and Raw Materials (to be imported)	Sample Pictures: Manufacturing Production (Local)	Percentage	Total
4	Phase 4 (Year 8-9)					17.00%
	1	Wheel Alloy assy			7%	
	2	Muffler assy			2%	
	3	Chain Box Assy			1%	
	4	Front/Rear Absorber			7%	

Aung Kan Bo Motorcycle Industrial Co., Ltd
Production Summary

Sr No.		Particular	Sample Pictures		Percentage	Total
			Spare Parts and Raw Materials (to be imported)	Manufacturing Production (Local)		
5	Objective	Phase 5 (Year 10-11)				1.60%
	1	Sockets cable			1.3%	
	2	Wirings			0.3%	
	Total					53.70%

COMPANY PROFILE

Chongqing YinXiang Motorcycle Group Co., Ltd was founded in 1997, it's a large-scale comprehensive industrial group with 12 subsidiary companies, specializing in real estate and research, development, manufacturing and sales of motorcycles, gasoline engines and general-purpose engines and equipments.

In 2002, YINXIANG group set up a joint venture company with HYOSUNG motors & machine Inc Korea, as Chongqing Hyosung Motorcycle Corporation Limited, imports new motorcycle models and technologies of manufacturing from Korea.





In 2007, Chongqing KOHLER YinXiang Ltd. was established. The joint venture company will provide an increased global presence in the worldwide small gasoline engine market with high quality and cost effective engine products.

In 2016 , YINXIANG motorcycle moved to YINXIANG CITY which has been built since 2010,including automobile,motorcycle, real estate,education

and so on. YINXIANG motorcycle occupy 1800 acreages, has capability to produce 1.5 million entire motorcycles, 3 million engines and gasoline engines each year . There are over 100 types of motorcycle models, the products' displacement range from 35CC-650CC. The company owns more than 170 sets of domestic advanced motorcycle inspection device, and 184 patents

Yinxiang Group has passed ISO9001 (2000) and ISO 14001 verification, national 3C verification, the American EPA verification, EEC certification.In order to realize it's strategic marketing golbalization, the group has established many over-seas subsidiaries such as in Vietnam and Africa, As a result, it has been playing a leading role in China's motorcycle export in recent years.The Group has been put on the list of top 50 industrial enterprises of Chongqing. Also awarded the title of one of the top 15 exporting enterprises in Chongqing.

Yinxiang Group inherits the enterprise objective of 'creating Yinxiang value with quality, shaping the brand future with credit', and sticks to the 'people-oriented' corporate culture to think for consumers, achieve diverse development, innovate with passion, think scientifically and reasonably, sacrifice bravely, and also sticks to the constant improving development spirit, and strives to achieve the magnificent goal of becoming a world first class enterprise.

营业执照

(副 本)

统一社会信用代码 9150011730500837XU　　　副本号：4-1-1

名　　称	重庆银翔摩托车制造有限公司
类　　型	有限责任公司(法人独资)
住　　所	重庆市合川区土场镇菜园村北汽银翔工业区
法定代表人	张平
注册资本	伍仟万元整
成立日期	2014年05月26日
营业期限	2014年05月26日至永久
经营范围	制造、销售：摩托车及摩托车发动机（取得相关行政许可后，在许可范围内从事经营活动）＊制造、销售：汽车零部件、摩托车零部件、机械配件、普通机械、汽油机、全地形车、农用机械、农用拖拉机及零部件；销售：仪器仪表、五金工具、电子产品（不含电子出版物）、矿产品、建筑材料（不含化学危险品）、化工产品及原料（不含危险品化学品）、交电、纺织品；货物及技术进出口；商务信息咨询；塑料周转箱租赁；摩托车发动机零部件性能测试服务。（以上经营范围，法律、行政法规禁止的不得经营，法律、行政法规限制的取得许可或审批后经营）＊

登记机关　重庆市工商行政管理局合川区分局

2016 年 01 月 12 日

提　示：每年1月1日至6月30日通过企业信用信息公示系统报送上一年度年度报告并公示，另行通知

gsxt.cqgs.gov.cn

公 证 书

中华人民共和国
重庆市公证处

公　证　书

（2016）渝证字第 57380 号

申请人：重庆银翔摩托车制造有限公司，住所：重庆市合川区土场镇菜园村北汽银翔工业区。

法定代表人：张平，男，一九七一年七月二十九日出生，公民身份号码：510214197107290812。

公证事项：营业执照

兹证明重庆市工商行政管理局合川区分局于二〇一六年一月十二日发给重庆银翔摩托车制造有限公司的《营业执照》（副本）的原件与前面的复印件相符，原件属实。

中华人民共和国重庆市公证处

公证员 陈余波

二〇一六年九月五日

IV06948725

BUSINESS LICENSE

(Counterpart)

Unified Social Credit Code: 915001173050083 7XU Counterpart No.: 4-1-1

Name: Chongqing Yinxiang Motorcycle Group Co., Ltd.

Type: Limited Liability Company (sole proprietorship of legal person)

Address: Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chongqing

Legal Representative: ZHANG Ping

Registered Capital: RMB Fifty Million Only

Date of Establishment: May 26, 2014

Term of Operation: May 26, 2014 to permanence

Scope of Business: To manufacture and sell: motorcycles and motorcycle engines (operating within the permitted scope after obtaining relevant administrative permission)* to manufacture and sell: auto parts and components, motorcycle parts and components, machine parts, standard machinery, gasoline engines, all-terrain vehicles, agricultural machinery, agricultural tractors and their parts and components; to sell: instruments and meters, hardware tools, electronic products (excluding electronic publications), mineral products, building materials (excluding dangerous chemicals), chemical products and raw materials (excluding dangerous chemicals), electrical equipment, textile; to import and export goods and technology; business information consulting; to lease plastic turnover boxes; and motorcycle engine parts and components performance test service. (Those prohibited by the state laws and regulations shall not be operated; and those the operation of which must be permitted by the state as per the state laws and regulations shall not be operated prior to the permission)

Registration Authority

Hechuan District Branch, Chongqing Administration for Industry and Commerce (seal)

12 January 2016

Note: The annual report last year shall be submitted and displayed through the corporate credit information publicity system from 1 January to 30 June every year, without further notice.

Website for publicizing corporate credit information: gsxt.cqgs.gov.cn

Made under Supervision of the State Administration for Industry & Commerce of the People's Republic of China

NOTARIAL CERTIFICATE

(Translation)

(2016)YZ Zi, No. 57380

Applicant: Chongqing Yinxiang Motorcycle Group Co., Ltd. Location: Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chongqing.

Legal representative: Zhang Ping, male, born on July 29, 1971, ID Card No. 510214197107290812.

Issue under notarization: Business License

This is to certify that the foregoing copy of Business License (Counterpart) issued to Chongqing Yinxiang Motorcycle Group Co., Ltd. by Hechuan District Branch, Chongqing Administration for Industry and Commerce on Jan. 12, 2016 conforms to the original, and that the original document is authentic.

Notary: Chen Yubo

Chongqing Notary Public Office

The People's Republic of China

September 5, 2016



政机关对持照人予以通行的便利
要的协助。

The Ministry of Foreign Affairs of the People's Republic of China requests all civil and military authorities of foreign countries to allow the bearer of this passport to pass freely and afford assistance in case of need.

中华人民共和国 PEOPLE'S REPUBLIC OF CHINA

护照
PASSPORT

类型/Type
P

国家码/Country Code
CHN

护照号码/Passport No.
E60849532

姓名/Name
张平
ZHANG, PING

性别/Sex
男/M

国籍/Nationality
中国/CHINESE

出生日期/Date of birth
29 JUL 1971

出生地点/Place of birth
重庆/CHONGQING

签发日期/Date of issue
04 11月/NOV 2015

签发地点/Place of issue
重庆/CHONGQING

有效期至/Date of expiry
03 11月/NOV 2025

签发机关/Authority
公安部出入境管理局
MPS Exit & Entry Administration

持照人签名/Bearer's signature
张平

0629431490

POCHNZHANG<<PING<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

E608495329CHN7107296M2511030NFMFMGLN<<<<A984

姓名 张平

性别 男 民族 汉

出生 1971 年 7 月 29 日

住址 重庆市南岸区珊瑚村30号
3-1



公民身份号码 510214197107290812

重庆银翔摩托车制造有限公司

CHONGQING YINXIANG MOTORCYCLE GROUP CO., LTD

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1. The company intends to form a Joint-Venture Company, named as AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD (hereinafter referred to as Joint-Venture Company) under "THE REPUBLICE OF THE UNION OF MYANMAR COMPANY ACT", located at Amapura Tsp, Mandalay, Myanmar, to make investment in manufacturing & marketing of Motorcycles, Tri-cycles and related accessories, in collaboration with AUNG KAN BO TRADING CO., LTD.

ADD: No (156), Corner of Twin Thin Tike Wun U Tun Nyo St &Bayintnaung St, Ward (64), Industrial Zone (3), ShwePyiThar Tsp, Yangon, Myanmar.

ADD: No (Tha-15/20), Ward No. (B) PyiGyiTagon Tsp, Mandalay, Myanmar.

2. Agree to take the percentage of shares:

AUNG KAN BO TRADING CO., LTD, Myanmar	**50%**
CHONGQING YINGXIANG MOTORCYCLE GROUP CO., LTD, China	**50%**

3. To assign Director, MR. ZHANG PING, Passport ID E60849532, as a director of the Joint-Venture Company on behalf of the Company and also be authorized to sign, initial, accept or execute all documents in connection with the transaction.

"UNANIMOUSLY APPROVED"

DONE this 25 day of November 2016

Approved by

MR. ZHANG PING

Legal Representative

CHONGQING YINGXIANG MOTORCYCLE
GROUP CO., LTD

Board Resolution

CHONGQING YINGXIANG MOTORCYCLE GROUP CO., LTD (hereinafter referred to as "the company")

Address: No.55-5, Yinxiang Ave,Yinxiang New City, Tuchang Town, Hechuang District, Chongqing,China
Tel: 0086-23-81663022, Fax: 0086-23-81663026
Email: yinxiang@yinxianggroup.com,
Website: www.yinxianggroup.com, www.yinxiangmotor.com

Extract from Resolution of Board of Director Meeting held on [25-November-2016] at [10:00AM] at the Company's Registered Office

Address: No.55-5, Yinxiang Ave,Yinxiang New City, Tuchang Town, Hechuang District, Chongqing,China

List of Participant:

Sr. No	Name	Nationality/ NRC.No/ Passport. No	Position of Subscribers	Signature
1	ZHANG PING	CHINESE/ 510214197107290812/ E60849532	Legal Representative	Zhang Ping

At the Board of Director Meeting duly convened and held on [25-November-2016] at the company's registered office, the following resolutions were passed unanimously as special resolution:

重庆银翔摩托车制造有限公司

CHONGQING YINXIANG MOTORCYCLE GROUP CO.,LTD

Authorization

Date:31,January,2016

Attend:Whom it may be concerned

To:AUNG KAN BO Motorcycle Industrial Co.,Ltd

兹授权公司：AUNG KAN BO Motorcycle Industrial Co.,Ltd

Authorization: “KENBO” and “CANDA” Logo and Trademark

“KENBO” Logo and Trademark

KENBO

“CANDA” Logo and Trademark

CANDA

兹授权 Aung Kan Bo Motorcycle Industrial Co.,Ltd 使用“KENBO” AND “CANDA”品牌生产，销售摩托车和配件

This is to authorize Aung Kan BO Motorcycle Industrial Co.,Ltdrights of the “KENBO” and “CANDA” logo and Trademark of producing and marketing of Motorcycle and Accessories Registered by Chongqing Yinxiang Motorcycle Group co.,Ltd

Approved By:

Mr.zhang ping

Legal Rcpresentative

CHONGQING YINXIANG MOTORCYCLE GROUP CO.,LTD

重庆银翔摩托车制造有限公司

5003827005367

U TIN MAUNG B.A., B.L. NOTARY PUBLIC MANDALAY MYANMAR

CHONGQINGYUBEI SINO-MOBILE & JILONG
MOTORCYCLE CO.,LTD.
ADD ; NO 8 Science Industry Zone, Yubei District, Chongqing, China
Tel : 86-23-67459531 Fax : 86-23-67459333
Emaill; Office @ vinziang.com.cn Web;www.vingxiang. com.cn

ကိုယ်စားလှယ်လွှဲအပ်ခြင်း

နေ့စွဲ ၊ ၂၀-၇-၂၀၁၀

သက်ဆိုင်သူသို့ သိသာရန်
သို့/

အောင်ကံဘို ရောင်းဝယ်ရေးကုမ္ပဏီ
ကိုယ်စားလှယ်လွှဲအပ်ခြင်း (Kenbo brand Motorcycle) ကင်ဘိုတံဆိပ်မော်တော်ဆိုင်ကယ်

CHONGQINGYUBEI SINO-MOBILE & JILONG MOTORCYCLE CO.,LTD က ထုတ်လုပ်သော Kenbo အမှတ်တံဆိပ် မော်တော်ဆိုင်ကယ်ရောင်းချရန်အတွက် မြန်မာပြည်တစ်ဦးတည်း ကိုယ်စားလှယ်အဖြစ် Aung Kanbo ရောင်းဝယ်ရေး ကုမ္ပဏီကို တရားဝင်အာဏာပေးအပ်ပါသည်။

(ကုမ္ပဏီတံဆိပ်)

လက်မှတ်
အထွေထွေမန်နေဂျာ
(အပြည်ပြည်ဆိုင်ရာရောင်းဝယ်ရေး)
CHONGQINGYUBEI SINO-MOBILE & JILONG
MOTORCYCLE Co.,LTD, CHINA

ဦးတင်မောင် ဘီအေ - ဘီအယ်(လ်)
အထူးရုံးချုပ်ရှေ့နေ နှင့် နိုတာရီပဗ္ဗလစ်
အမှတ်(၃၀)၊ ၃၀ လမ်း
၇၁ လမ်း နှင့် ၇၂ ကြား - မန္တလေး။
ဖုန်း-၀၂-၆၀၁၃၅

CHONGQING YUBEI SINO-MOBILE & JILONG MOTORCYCLE CO., LTD.

ADD; No.8 Science Industry Zone, Yubei District, Chongqing, China.

Tel:86-23-67459531 Fax;86-23-67459333

E.mail; office@vinxiang.com.cn Web;www.vinxiang.com.cn

Authorization

Date: 20. July. 2010

Atten: Whom it may be concerned

To: Aung Kanbo Trading Co., Ltd.

被授权公司 ： Aung Kanbo Trading Co., Ltd.

Authorization; KENBO BRAND Motorcycle

授权：**KENBO**牌摩托车。今有重庆市渝北区中汽吉龙摩托车公司生产的**KENBO**摩托车授权给 缅甸**Aung Kanbo Trading Co., Ltd.** 为 缅甸市场的独家代理公司。

This is to authorize Aung Kanbo Trading Co., Ltd is the exclusive agent in Myanmar KENBO brand Motorcycle Produced by Chongqing Yubei Sino Mobile & Jilong Motorcycle Co., Ltd.

张勇 20/7/2010

印 张勇

General Manager

(International Trading)

Chongqing Yubei Sino Mobile &

Jilong Motorcycke Co.,Ltd: China

ZC3858584 ZC

第 3858584 号

商标注册证

CANDA

核定使用商品(第 12 类)

摩托车；摩托车车轮；摩托车车轮毂（截止）

注 册 人 重庆银翔摩托车(集团)有限公司

注册地址 重庆市渝北区科技产业园 8 号地(北部)

注册有效期限 自公元 2006 年 01 月 14 日至 2016 年 01 月 13 日止

局长签发 安青虎

中华人民共和国国家工商行政管理总局
商标局

ZC3959297 ZC

第 3959297 号

商标注册证

KENBO

核定使用商品(第 12 类)

陆地车辆用离合器；陆地车辆发动机；车辆行李架；小型机动车；摩托车；后视镜；摩托车车轮；摩托车车轮毂；自行车、三轮车或摩托车鞍座；机动自行车（截止）

注 册 人 重庆银翔摩托车(集团)有限公司

注册地址 重庆市渝北区科技产业园 8 号地(北部)

注册有效期限 自公元 2006 年 04 月 21 日至 2016 年 04 月 20 日止

局长签发 安青虎

中华人民共和国国家工商行政管理总局
商标局

(Bar Code)
ZC3959297 ZC

No. 3959297

Trademark Registration Certificate

KENBO

Commodities permitted to use this trademark (Class 12)

Clutches for land vehicles; motor for land vehicles; luggage carriers for vehicles; small-sized motor vehicles; motorcycles; rear view mirrors; motorcycle wheels; motorcycle wheel hubs; seat-saddles of bicycles, three-wheel vehicles or motorcycles; motor-assisted bicycles (end)

Registrant: Chongqing Yinxiang Motorcycle (Group) Co., Ltd.

Registered address: Land 8(North), Science and Technology Industrial Park, Yubei District, Chongqing

Valid period of registration: From April 21, 2006 AD to April 20, 2016 AD

Signature of Director General: An Qinghu (signature)

(QR Code)
TMXZ20150000052681XZHZ01

Certificate of Trademark Renewal Registration

This is to certify that the renewal registration of No. 3959297 Trademark (Class 12) is approved.

Valid period of renewal registration up to: April 20, 2026

Issued by: *(With the seal of Trademark Office of the State Administration for Industry & Commerce of the People's Republic of China)*

Notes: The certificate should be used together with *Trademark Registration Certificate*.

NOTARIAL CERTIFICATE

(Translation)

(2017)YZ Zi, No. 4983

Applicant: CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD., address: No.822, Konggang Ave, Konggang Economic Development Zone, Yubei District, Chongqing, legal representative: Zhang Ping.

Entrusted agent: Huang Ting, female, born on June 22, 1993, ID Card No. 500222199306223724.

Issue under notarization: True and exact copy

This is to certify that the foregoing copy conforms to the original Trademark Registration Certificate, the entrusted agent Huang Ting of CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD. show to me , the notary public.

Notary: Tao Bo
Chongqing Notary Public Office
The People's Republic of China
January 19, 2017

V06922520

(Bar Code)
ZC3858584 ZC

No. 3858584

Trademark Registration Certificate

CANDA

Commodities permitted to use this trademark (Class 12)

motorcycles; motorcycle wheels; motorcycle wheel hubs; (end)

Registrant: Chongqing Yinxiang Motorcycle (Group) Co., Ltd.

Registered address: Land 8(North), Science and Technology Industrial Park, Yubei District, Chongqing

Valid period of registration: From January 14, 2006 AD to January 13, 2016 AD

Signature of Director General: An Qinghu (signature)

(With the seal of Trademark Office of the State Administration for Industry & Commerce of the People's Republic of China)

(QR Code)
TMXZ20150000063478XZHZ01

Certificate of Trademark Renewal Registration

This is to certify that the renewal registration of No. 3858584 Trademark (Class 12) is approved.

Valid period of renewal registration up to: January 13, 2026

Issued by: *(With the seal of Trademark Office of the State Administration for Industry & Commerce of the People's Republic of China)*

Notes: The certificate should be used together with *Trademark Registration Certificate*.

NOTARIAL CERTIFICATE

(Translation)

(2017)YZ Zi, No. 4984

Applicant: CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD., address: No.822, Konggang Ave, Konggang Economic Development Zone, Yubei District, Chongqing, legal representative: Zhang Ping.

Entrusted agent: Huang Ting, female, born on June 22, 1993, ID Card No. 500222199306223724.

Issue under notarization: True and exact copy

This is to certify that the foregoing copy conforms to the original Trademark Registration Certificate, the entrusted agent Huang Ting of CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD. show to me , the notary public.

Notary: Tao Bo
Chongqing Notary Public Office
The People's Republic of China
January 19, 2017

V06922522

TMXZ20150000063478XZHZ01

商标续展注册证明

兹核准第 3858584 号商标第 12 类续展注册。

续展注册有效期至　2026 年 01 月 13 日

发证机关

中华人民共和国国家工商行政管理总局 商标局

注：本证明应与《商标注册证》一并使用。

TMXZ20150000052681XZHZ01

商标续展注册证明

兹核准第 3959297 号商标第 12 类续展注册。 KENDO

续展注册有效期至　2026 年 04 月 20 日

发证机关　中华人民共和国国家工商行政管理总局 商标局

注：本证明应与《商标注册证》一并使用。

DECLARATION OF OWNERSHIP OF TRADEMARK

Principal Officer of the ... *Ruili Jiegao [illegible] Trade Co., Ltd*
a Company incorporated in ... *China*
carrying on business as ... *Corporation*
and having its principal office at *Dongjin Road, Jiegao, Ruili City, Yunnan, P.R China*
(hereinafter referred to as "the Company") do solemnly and sincerely declare as follows: -

(1) That the said Sole Proprietor of the trademark of which the following is representation: -

KENBO

(2) That the said trademark consists of (KENBO & Device)

(3) That the said trademark is in respect of the following goods / services:

Class 09: Television apparatus; Radios; Portable telephones; Galvanic cells; Computers; Electronic notice boards; Monitoring apparatus, electric; Wires, electric; Cameras [photography]; Regulating apparatus, electric (end)

Class 11: Air conditioning apparatus; Electric Fans for personal use; Cooling appliances and installations; Solar collectors [heating]; Wash-hand basins [parts of sanitary installations]; Water heaters; Lighters; Cooking apparatus and installations; Lighting apparatus and installations; Disinfectant apparatus (end)

Class 12: Motorcycles; Carrier Tricycles; Mopeds; Motor cars; Funiculars; Bicycles; Water vehicles; Vehicle Wheel tires [tyres]; Automobile tires [tyres]; Upholstery for vehicles (end)

(4) That the Company claims the right of exclusive user of the said trademark in the Union of Myanmar.

DECLARED at ...*Ruili City, Yunnan*, China....on the ......05....day of ...Aug....2013

Legal Representative: Jiang Jialei
(Signature)
Declarant

In the presence of: -

RECD ONLY TODAY
12/9/2014

(Signature)
Witness

北京集佳知识产权代理有限公司
UNITALEN ATTORNEYS AT LAW
UNITALEN
中国北京市朝阳区建国门外大街22号，
赛特广场7层，邮编:100004
电话: +86 10 59208888 / 85115588
传真: +86 10 85110966 / 85110968
邮箱: utm@unitalen.com

我所卷号： UTM132688-MM.RN.2 / X

关于KENBO商标在缅甸续展事宜

重庆银翔摩托车（集团）有限公司：

关于题述商标续展，很高兴的报告贵司，官方已核准该续展申请。现寄去商标续展证明一份，请将该证明与注册证一并保存。有关商标续展情况如下：

商　标： KENBO

国别/地区： 缅甸　　**注册号：** 4/17059/2015（原注册号：9436/2013）

注册人： 重庆银翔摩托车（集团）有限公司

商品/服务类别： 国际分类第12类

注册商品/服务： 同注册证

续展后有效期限： 自2016年1月7日至2019年1月6日

商标注册后应在该国使用。请妥善保存在该国使用该商标的证据，包含有该注册商标的合同、发票、提单等副本及在注册国使用的广告、宣传样本等。

商标临近续展时，我们会力争提前通知贵司，但不承担没有通知或者贵司没有收到通知而产生的不良后果。因此，贵司应对该商标有效期进行监测，可在注册有效期届满前半年与我司联系办理续展。

北京集佳知识产权代理有限公司
2016-03-04

Declaration of Ownership of Trademark

We, _ CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD. __ a company incorporated under the laws of _ _ People's Republic of China _ _ and having its principal place of business at _ _ No. 822 Konggang Ave., Konggang Economic Development Zone, Yubei District, Chongqing, P.R. China _ _ do solemnly and sincerely declare as follows: -

1. That our Company, _ _ _ _ CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD. _ _ _, are the Owner and Sole Proprietor of the following Trademark:-

KENBO

2. That the above-mentioned Trademark is used in respect of the goods:-

Class 12: Automobiles; Automobile chassis; Motors, electric, for land vehicles; Clutches for land vehicles; Jet engines for land vehicles; Shock absorbers for automobiles; Cycle cars; Electric vehicles; Scooters [vehicles]; Vehicle wheel tires [tyres]; Motorcycles; Carrier tricycles; Hubs for vehicle wheels.

3. The said trademark has been registered at the Sub-Registrar of Deeds and Assurance Office, Yangon, Myanmar under Reg.Nos. _ 9436/2013 _ _.

4. That our company reserves to itself the right to use the said Trademark in any colour or in combination of colours on the said goods imported and/or sold by behalf of the Company in the Republic of the Union of Myanmar.

Dated this 10 Day of November, 2015.

Signature
Name ZH
Designation Presid

Witness

Signature --------
Name --------
Designation --------

No. 4/17059/2018 Embassy of the Republic of the Union of Myanmar,
Beijing
No. 148
Date: 18 February, 2015.

Myint Myint Wai
12/ThaKaTa(Naing)127704
Father name U Han Zaw
No. 411, 4th Flr., Bld-C,
High-Way Complex,
Kamayut Tsp., Yangon,
The Republic of the Union of Myanmar.

Myint Myint Wai
12/ThaKaTa(Naing)127704
Father name U Han Zaw
No. 411, 4th Flr., Bld-C,
High-Way Complex,
Kamayut Tsp., Yangon,
The Republic of the Union of Myanmar.

Witnesses

1. Hlaing
Su Hlaing Kyaw
12/DaGaSa(Naing)015847
Father name U Thein Lwin
No. 411, 4th Flr., Bld-C,
High-Way Complex,
Kamayut Tsp., Yangon,
The Republic of the Union of Myanmar.

2. Hay
Hay Mar Nay Win
7/ThaNaPa(Naing)139941
Father name U Nay Win
No. 411, 4th Flr., Bld-C,
High-Way Complex,
Kamayut Tsp., Yangon,
The Republic of the Union of Myanmar.

16 MAR 2015

K 200

Declaration of Ownership of Trademark

We, CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD., a company incorporated under the laws of People's Republic of China, and having its principal place of business at No.822 Konggang Ave., Konggang Economic Development Zone, Yubei District, Chongqing, P.R. China, do solemnly and sincerely declare as follows: -

1. That our Company, CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD., are the Owner and Sole Proprietor of the following Trademark:-

KENBO

2. That the above-mentioned Trademark is used in respect of the goods/services:-

Class 04: Benzine; Diesel oil; Motor fuel; Gas oil; Motor oil; Lubricating oil; Additives, non-chemical, to motor-fuel.

Class 06: Locks of metal for vehicles; Keys; Wheel clamps [boots]; Doors of metal; Staircases of metal; Door closers, non-electric; Hardware of metal, small.

Class 07: Igniting magnetos; Starters for motors and engines; Ignition coils for automobile engines; Carburetors; Pistons for automobile engines; Sparking plugs for automobile engines; Oil filters [parts of engines]; Filters [parts of machines or engines]; Kick starters for motorcycles; Dynamos; Engine cylinders; Crankshafts for automobile engines.

Class 09: Current rectifiers; Relays, electric; Sensor; Petrol gauges; Revolution counters; Kilometer recorders for vehicles; Speed indicators; Tachometers; Computers; Protective helmets; Anti-theft warning apparatus; Sunglasses; Accumulators, electric.

Class 11: Light bulbs for directional signals for vehicles; Anti-dazzle devices for automobiles [lamp fittings]; Headlights for automobiles; Lights for vehicles; Automobile lights; Vehicle headlights; Lighting apparatus for vehicles; Lamps for directional signals of automobiles; Vehicle reflectors; Air conditioning installations; Preheaters for automobile engine; Filters for drinking water.

Class 12: Brakes for vehicles; Brake linings for vehicles; Brake shoes for vehicles; Suspension shock absorbers for vehicles; Shock absorbing springs for vehicles; Windscreens; Brake pads for automobiles; Horns for vehicles; Transmission chains for land vehicles; Brake segments for vehicles; Shock absorbers for automobiles; Anti-theft alarms for vehicles; Caps for vehicle petrol [gas] tanks; Axles for vehicles; Gearing for land vehicles; Reduction gears for land vehicles.

3. That our company reserves to itself the right to use the said Trademark in any colour or in combination of colours on the said goods imported and/or sold by/on behalf of the Company in the Republic of the Union of Myanmar.

4. That our Company claims the exclusive right of trademark ownership in the Republic of the Union of Myanmar.

Dated this 20 Day of January, 2015

Signature 张先勤

Name ZHANG Xianqin

Designation Legal Representative

Witness

Signature 罗俊德

Name LUO Junde

Designation Legal ~~Guard~~ Counsel

The Trademark " **KENBO** " of CHONGQING YINXIANG MOTORCYCLE (GROUP) CO., LTD., P.R.China.

(Int'l Classes 04, 06, 07, 09, 11, 12)

Myanmar Reg. No. 4/4215/2015

Embassy of the Republic of the Union of Myanmar, Beijing

No. 148

Date: 18 February 2015

[illegible]

Myint Myint Wai
12/ThaKaTa(Naing)127704
Father name U Han Zaw
No. 411, 4th Flr., Bld-C.,
High-Way Complex.,
Kamayut Tsp., Yangon.
The Republic of the Union of Myanmar.

[illegible]

Myint Myint Wai
12/ThaKaTa(Naing)127704
Father name U Han Zaw
No. 411, 4th Flr., Bld-C.,
High-Way Complex.,
Kamayut Tsp., Yangon.
The Republic of the Union of Myanmar.

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The Republic of the Union of Myanmar.

2. Hay

Hay Mar Nay Win
7/ThaNaPa(Naing)139941
Father name U Nay Win
No. 411, 4th Flr., Bld-C.,
High-Way Complex.,
Kamayut Tsp., Yangon.
The Republic of the Union of Myanmar.

公 证 书

中华人民共和国

重庆市公证处

12.29

重庆银翔摩托车

公 证 书

(2016)渝证字第86626号

申请人：重庆银翔摩托车制造有限公司，住所：重庆市合川区土场镇菜园村北汽银翔工业区。

法定代表人：张平，男，一九七一年七月二十九日出生，公民身份号码：510214197107290812。

公证事项：中国光大银行对公账户对账单

兹证明中国光大银行重庆分行于二〇一六年十二月七日发给重庆银翔摩托车制造有限公司的《中国光大银行对公账户对账单》的原件与前面的复印件相符，原件属实。

中华人民共和国重庆市公证处

公证员 陈余波

二〇一六年十二月二十九日

重庆市公证处

IV06922082

NOTARIAL CERTIFICATE

(Translation)

(2016)YZ Zi, No. 86626

Applicant: CHONGQING YINXIANG MOTORCYCLE GROUP CO., LTD., location: Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chongqing.

Legal representative: Zhang Ping, male, born on July 29, 1971, ID Card No. 510214197107290812.

Issue under notarization: China Everbright Bank Statement of Corporate Account

This is to certify that the foregoing copy of China Everbright Bank Statement of Corporate Account issued to CHONGQING YINXIANG MOTORCYCLE GROUP CO., LTD. by Chongqing Branch, China Everbright Bank on Dec. 7, 2016 conforms to the original, and that the original document is authentic.

Notary: Chen Yubo
Chongqing Notary Public Office
The People's Republic of China
December 29, 2016

V06922083

中国光大银行对公帐户对帐单(本对帐单仅供参考)

帐户名：重庆银翔摩托车制造有限公司
帐号：39500188000091476 日期：2016年12月01日--2016年12月06日 打印时间:20161207 164231

中国光大银行重庆分行 自助回单专用章 (017)

交易日期	摘要	凭证种类	凭证序号	借方发生额	贷方发生额	余额	交易柜员
20161201	11月电费(同城提入贷				17,938.73	19,332.13	909411
20161201	往来款	060			200,000.00	219,332.13	901421
20161201	分行电子汇划费(对公)			10.00		219,322.13	901299
20161201	安装费			59,818.00		159,504.13	901299
20161201	分行电子汇划费(对公)			8.00		159,496.13	901309
20161201	安装费			47,595.00		111,901.13	901309
20161202	往来款(同城提入贷方)				100,000.00	211,901.13	909411
20161202	分行电子汇划费(对公)			15.00		211,886.13	901308
20161202	购车款			148,800.00		63,086.13	901308
20161205	往来款(同城提入贷方)				1,000,000.00	1,063,086.13	909411
20161205	劳务费			2,961.59		1,060,124.54	901301
20161205	网银电子汇划费			4.00		1,060,120.54	901301
20161205	分行电子汇划费(对公)			10.00		1,060,110.54	901303
20161205	劳务费			68,296.80		991,813.74	901303
20161205	劳务费			39,376.64		952,437.10	901309
20161205	网银电子汇划费			8.00		952,429.10	901309
20161205	分行电子汇划费(对公)			8.00		952,421.10	901312
20161205	劳务费			22,402.24		930,018.86	901312
20161205	分行电子汇划费(对公)			8.00		930,010.86	901314
20161205	劳务费			41,911.67		888,099.19	901314
20161205	劳务费			4,298.91		883,800.28	901301
20161205	网银电子汇划费			4.00		883,796.28	901301
20161205	劳务费			18,818.58		864,977.70	901305
20161205	网银电子汇划费			8.00		864,969.70	901305
20161205	分行电子汇划费(对公)			4.00		864,965.70	901317
20161205	工资奖金			3,759.09		861,206.61	901317
20161205	代发工资			712,029.28		149,177.33	983950
20161205	工资奖金			3,382.00		145,795.33	901306
20161205	网银电子汇划费			4.00		145,791.33	901306
20161205	工资奖金			3,422.72		142,368.61	901311
20161205	网银电子汇划费			4.00		142,364.61	901311
20161205	工资奖金			3,435.39		138,929.22	901300
20161205	网银电子汇划费			4.00		138,925.22	901300
20161205	补交公积金			210.00		138,715.22	901312
20161205	网银电子汇划费			4.00		138,711.22	901312
20161205	统付费			3,162.59		135,548.63	901301
20161205	网银电子汇划费			4.00		135,544.63	901301
20161206	工资奖金			2,027.38		133,517.25	901315
20161206	网银电子汇划费			4.00		133,513.25	901315
20161206	往来款(同城提入贷方)				10,000,000.00	10,133,513.25	909411

截止打印日期20161207时间164231:活期帐户余额: 10,131,021.05

温馨提示：光大银行建议您通过企业网上银行进行对账，既方便又快捷，详情请咨询开户行。 共 1页 第 1页

备注：空白业务信息表示实际业务中无此信息项。

China Everbright Bank Statement of Corporate Account (for reference only)

Special Seal for Self-service Receipt, Chongqing Branch, China Everbright Bank (seal)
Account Name: CHONGQING YINXIANG MOTORCYCLE GROUP CO., LTD.
Account No.: 39500188000091476
Date: December 1, 2016 --- December 6, 2016
Date of Print: 20161207 164231

Transaction Date	Summary	Voucher Type	Voucher Serial No.	Debit Amount	Credit Amount	Balance	Transaction Teller
20161201	November electric charge (remit to the credit within the same city)				17,938.73	19,332.13	909411
20161201	Current fund	060			200,000.00	219,322.13	901421
20161201	The Branch electronic remitting charge (corporate)			10.00		219,322.13	901299
20161201	Mounting cost			59,818.00		159,504.13	901299
20161201	The Branch electronic remitting charge (corporate)			8.00		159,496.13	901309
20161201	Mounting cost			47,595.00		111,901.13	901309
20161202	Current fund (remit to the credit within the same city)				100,000.00	211,901.13	909411
20161202	The Branch electronic remitting charge (corporate)			15.00		211,886.13	901308
20161202	Money for vehicle purchase			148,800.00		63,086.13	901308
20161205	Current fund (remit to the credit within the same city)				1,000,000.00	1,063,086.13	909411
20161205	Service fee			2,961.59		1,060,124.54	901301
20161205	E-bank electronic remitting charge			4.00		1,060,120.54	901301
20161205	The Branch electronic remitting charge (corporate)			10.00		1,060,110.52	901303
20161205	Service fee			68,296.80		991,813.74	901303
20161205	Service fee			39,376.64		952,437.10	901309
20161205	E-bank electronic remitting charge			8.00		952,429.10	901309
20161205	The Branch electronic remitting charge (corporate)			8.00		952,421.10	901312
20161205	Service fee			22,402.24		930,018.86	901312

20161205	The Branch electronic remitting charge (corporate)	8.00		930,010.86	901314
20161205	Service fee	41,911.67		888,099.19	901314
20161205	Service fee	4,298.91		883,800.28	901301
20161205	E-bank electronic remitting charge	4.00		883,796.28	901301
20161205	Service fee	18,818.58		864,977.70	901305
20161205	E-bank electronic remitting charge	8.00		864,969.70	901305
20161205	The Branch electronic remitting charge (corporate)	4.00		864,965.70	901317
20161202	Salary & bonus	3,759.09		861,206.61	901317
20161202	Payroll on behalf of the corporation	712,029.28		149,177.33	983950
20161205	Salary & bonus	3,382.00		145,795.33	901306
20161205	E-bank electronic remitting charge	4.00		145,791.33	901306
20161205	Salary & bonus	3,422.72		142,368.61	901311
20161205	E-bank electronic remitting charge	4.00		142,364,61	901311
20161205	Salary & bonus	3,435.39		138,929.22	901300
20161205	E-bank electronic remitting charge	4.00		138,925.22	901300
20161205	Supplementary public accumulation funds	210.00		138,715.22	901312
20161205	E-bank electronic remitting charge	4.00		138,711.22	901312
20161205	Consolidated payment	3,162.59		135,548.63	901301
20161205	E-bank electronic remitting charge	4.00		135,544.63	901301
20161206	Salary & bonus	2,027.38		133,517.25	901315
20161206	E-bank electronic remitting charge	4.00		133,513.25	901315
20161206	Current fund (remit to the credit within the same city)		10,000,000.00	10,133,513.25	909411

As of the date of print: 20161207 time: 164231

Current balance of the account: 10,131,021.05

Warm tip: China Everbright Bank recommends you checking the account through Corporate Internet Banking, which is convenient and efficient. Please consult with the opening bank for detailed information.

Remark: Blank business information means no this information in practical business.

သက်တမ်းတိုး

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်အစိုးရ 004742

အမျိုးသားစီမံကိန်းနှင့် စီးပွားရေးဖွံ့ဖြိုးတိုးတက်မှုဝန်ကြီးဌာန

ကုမ္ပဏီမှတ်ပုံတင်လက်မှတ်

အမှတ် ၁၃၀၆ / ၂၀၀၄ - ၂၀၀၅

မြန်မာနိုင်ငံ ကုမ္ပဏီများ အက်ဥပဒေအရ အောင်ကံဘို ရောင်းဝယ်ရေး ကုမ္ပဏီ လီမိတက် .... အား ပေးရန်တာဝန် ကန့်သတ်ထားသော လီမိတက် ကုမ္ပဏီအဖြစ် ၂၀၀၄ ခုနှစ်၊ ဒီဇင်ဘာ လ၊ ၂၃ ရက်နေ့တွင် မှတ်ပုံတင်ထားခြင်းအား ၂၀၁၅ ခုနှစ် အောက်တိုဘာ လ၊ ၂၀ ရက်နေ့မှစ၍ သက်တမ်းတိုး ခွင့်ပြုလိုက်သည်။

ညွှန်ကြားရေးမှူးချုပ်(ကိုယ်စား)
(နီလာမူ ညွှန်ကြားရေးမှူး)
ရင်းနှီးမြှုပ်နှံမှုနှင့်ကုမ္ပဏီများညွှန်ကြားမှုဦးစီးဌာန

THE GOVERNMENT OF THE REPUBLIC OF THE UNION OF MYANMAR
MINISTRY OF NATIONAL PLANNING AND ECONOMIC DEVELOPMENT

CERTIFICATE OF INCORPORATION

NO. 1306 of 2004 - 2005

I hereby certify that the tenure of AUNG KAN BO TRADING COMPANY LIMITED incorporated under the Myanmar Companies Act on 23rd DECEMBER, 2004 is renewed with effected from 20th OCTOBER, 2015.

For Director General
(Nilar Mu, Director)
Directorate of Investment and Company Administration

ကုမ္ပဏီနှင့်သက်ဆိုင်သည့်အချက်အလက်များ

(က) အုပ်ချုပ်မှုဒါရိုက်တာအမည်၊ ......ဒေါ်နန်းဈေးဟန် (၁၃/သနန(နိုင်)၀၃၁၃၆၅)

(ခ) ကုမ္ပဏီ ရုံးခန်းလိပ်စာ၊ ......အမှတ်(၁၅၆)၊တွင်းသင်းတိုက်ဝန်ဦးထွန်းညိုလမ်းနှင့်

ဘုရင့်နောင်လမ်းထောင့်၊(၆၄)ရပ်ကွက်၊စက်မှုဇုန်(၁)၊ရွှေပြည်သာမြို့နယ်၊ရန်ကုန်တိုင်း၊ဒေသ

(ဂ) ဆက်သွယ်ရန် ဖုန်းနံပါတ်၊ ......၀၁-၆၁၈၁၄၂၊ ၆၁၈၈၁၁၊ ၀၉-၄၃၁၂၇၉၆၆

(ဃ) ဒါရိုက်တာများ အမည်စာရင်း- ......၁။ ဦးမျိုးမြင့်..............................

၉/မနမ(နိုင်)၁၂၃၇၆၃

၂။ ဦးစိုင်းစွမ်မိုင်း

၁၃/သနန(နိုင်)၀၂၈၀၁၀

မှတ်ချက်။ (၁)ဤကုမ္ပဏီမှတ်ပုံတင်လက်မှတ်သည် မှတ်ပုံတင်ရက်စွဲ (၂၃-၁၂-၂၀၁၅) မှ (၂၂-၁၂-၂၀၂၀) ရက်နေ့ထိ (၅)နှစ်သက်တမ်းအတွက်သာ ဖြစ်သည်။ သက်တမ်း မကုန်ဆုံးမီ (၃)လအလိုတွင် သက်တမ်းတိုးရန် ရင်းနှီးမြှုပ်နှံမှု နှင့် ကုမ္ပဏီများ ညွှန်ကြားမှုဦးစီးဌာနသို့ လျှောက်ထားရမည်။

(၂) ကုမ္ပဏီ အနေဖြင့် သင်းဖွဲ့မှတ်တမ်းတွင် အဆိုပြုတင်ပြထားသော လုပ်ငန်း ရည်ရွယ်ချက်များကိုသာ လုပ်ကိုင်ရမည်။

(၃) သင်းဖွဲ့မှတ်တမ်းပါ ရည်ရွယ်ချက်များသည် သက်ဆိုင်ရာ ပြည်ထောင်စုဝန်ကြီး ဌာန၏ တည်ဆဲဥပဒေ၊ နည်းဥပဒေ၊ လုပ်ထုံးလုပ်နည်းများနှင့်အညီ ခွင့်ပြုချက် ရရှိမှသာ ဆောင်ရွက်ခွင့်ရှိမည်ဖြစ်ပါသည်။

(၄) လုပ်ငန်းရည်ရွယ်ချက် ပြောင်းလဲလုပ်ကိုင်လိုပါက၊ ပြောင်းလဲလုပ်ကိုင်လိုသည့် လုပ်ငန်းရည်ရွယ်ချက်များအား သင်းဖွဲ့မှတ်တမ်းတွင် ပြင်ဆင်မှတ်ပုံတင်ရန် အတွက် ဒါရိုက်တာအဖွဲ့ (BOD) ၏ အထူးအစည်းအဝေး ဆုံးဖြတ်ချက် မှတ်တမ်းနှင့်အတူ ရင်းနှီးမြှုပ်နှံမှုနှင့်ကုမ္ပဏီများ ညွှန်ကြားမှုဦးစီးဌာနသို့ လျှောက်ထားရမည်။

လာရောက်ထုတ်ယူသည့်ရက်စွဲ- 23 OCT 2015

ညွှန်ကြားရေးမှူးချုပ်(ကိုယ်စား)
(မော်မော်စိုး၊ ဒုတိယညွှန်ကြားရေးမှူး)

12532

The Government of the Republic of the Union of Myanmar
Ministry of Commerce
Department of Trade

CERTIFICATE OF EXPORTER/IMPORTER REGISTRATION

1. Enterprise Name (မြန်မာ/အင်္ဂလိပ်) : Aung Kan Bo Trading Co., Ltd.

2. Registration No: 18075(08-03-05)

3. Registration Term: FIVE YEAR

4. Start Date : 23-12-2015

5. End Date : 22-12-2020

6. Address : (မြန်မာ/အင်္ဂလိပ်) No.156, Corner Of Twin Thin Tike Wun U Tun Nyo Street And Bayintnaung Street, Ward (64), Industrial Zone(3), Shwe Pyi Thar T/S.
Yangon Region Myanmar

7. Business Registration No : 1306/2004-2005(23-12-2004)

8. Type of Business : (မြန်မာ/အင်္ဂလိပ်)
- ☐ Sole Proprietorship(တစ်ဦးတည်းပိုင်)
- ☐ Partnership(အစုစပ်)
- ☑ Limited Company(လီမိတက်ကုမ္ပဏီ)(Myanmar/Foreign)
- ☐ Co-operative Society(သမဝါယမအသင်း)
- ☐ Others(Please specify) [illegible]

9. Type of Service : ○ New ◉ Extension

10. Contact No :

Telephone No.	Fax No.	e-mail
02-81677,02-81566		

11. Remarks :

12. Terms and Conditions : စည်းကမ်းချက်များ
I hereby register the above mentioned enterprise as Exporter/Importer subject to the following terms and conditions. [illegible]
(a) Line of goods permitted - all items except prohibited and restricted items.
[illegible]
(b) The enterprise must abide by the Export/Import rules and Regulations prescribed for the registered Exporters/Importers. [illegible]

Stamp
26.10.2018

For Director General
စိစစ်သူ ကုန်သွယ်ရေးညွှန်ကြားရေးမှူး

EIREGEX1015280EIREGEX12130012

လုပ်ငန်းရည်ရွယ်ချက်များမှာ

လယ်ယာကိုင်းကျွန်းနှင့် ဥယျာဉ်ခြံမြေထွက်ကုန်ပစ္စည်းများ
ယာဉ်နှင့် စက်ကိရိယာနှင့် အပိုပစ္စည်းများ
ကိရိယာ တန်ဆာပလာအမျိုးမျိုး
စားသောက်ကုန်နှင့် အထွေထွေကုန်ပစ္စည်းများ
စက်ရုံသုံးပစ္စည်းနှင့် ကုန်ကြမ်းပစ္စည်းများ

FORM VI

RETURN OF ALLOTMENTS
THE MYANMAR COMPANIES ACT.

(See Section 104)

(To be filed with the Registrar within one month after the allotment is made)

Return of allotment from the .... of .... 200 .... 30th, May, 2014.
on the .... of .... 200 .... of the * AUNG KAN BO TRADING COMPANY LIMITED.

Made pursuant to Section 104 (1)

Number of the shares allotted payable in cash .... 1,000 shares

" " " " ....

Nominal amount of the shares so allotted .... Ks. 10,000,000/-

" " " " ....

Amount paid or due and payable on cash such share Ks. 10,000/- (Fully Paid up)

" " " "

Number of ordinary shares allotted for a consideration other than cash

Nominal amount to be ordinary shares so allotted ....

Amount to be treated as paid on each such share ....

The consideration for which such share have been allotted is as follow : -

---

NOTE In making a return of allotments under Section 104 (1) the Myanmar Companies Act., it is to be noted that -

1. When a return include several allotments made on different dates, the actual date of only the first and last of such allotment should be entered at the tip of the front page, and the registration of the return should be effected within one month of the first date.

2. When a return relates to one allotment only, made on one particular date, that date only should be inserted and the spaces for the second date struck out and the world made substituted for the world "From" after the world "allotments" above.

Here insert name of Company.

Distinguish between preference, ordinary, or other description of shares.

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd

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Presented for filing by :
Daw Nan Shwe Han (M.D)

Name, Address and Description of Allotees

Name & N.R.C No	Address	Description	Number of the shares allotted	
			Preference	Ordinary
Daw Nan Shwe Han 13/Tha Na Na (Naing) 031395	No.(38), Between Waitharli Pagoda & Myawaddy Min Gyi Street, 69th Street, Ward No.(A), Pyigyitagon Township, Mandalay Region.	Merchant		1000 Shares
		Total		1000 Shares

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd

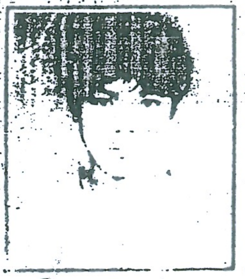
Signature

Date
30. 5. 2014

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မျ” ......
ရှာ ......
တား ......

နိုင်ငံသား စိစစ်ရေး ကတ်ပြား ၁၃/သာနန(နိုင်)



အရပ်--- ၅'-၂"

သွေးအုပ်စု--- A

ထင်ရှားသည့် ညှက်ဆံ

အမှတ်အသား--

အမှတ်--- ၀၃၁၁၃၉၅

ရက်စွဲ--

အမည်--- မနှင်းဆွေဟန်

ဖခင်၏အမည်--- ဦးညွှန့်ကာယ်ချောက်

မွေးသက္ကရာဇ်--- ၆.၇.၁၉၈၂

လူမျိုး--- ကျိုးကျန်

ကိုးကွယ်သည့်ဘာသာ--- ခရစ်

ထုတ်ပေးသူ၏လက်မှတ်

အမည်--

ရာထူး--

သက်သေခံကတ်ပြားအမှတ် - ဦး-၃(က)ပါ



ညာလက်မ လက်ဗွေ

အလုပ်အကိုင် - ကျောင်းသူ

နေရပ်လိပ်စာ - ရပ်ကွက်(၃) သီပေါမြို့

ကိုယ်ပိုင်လက်မှတ် -

မှတ်ချက်။ (၁) ခရီးသွားသည့်အခါ တစ်ပါတည်း ယူဆောင်သွားရမည်။

(၂) ပျောက်ဆုံး ပျက်စီးသည့်အခါ သက်ဆိုင်ရာ ပြည်သူ့ရဲစခန်း၊ မြို့နယ် လူဝင်မှုကြီးကြပ်ရေးနှင့် ပြည်သူ့အင်အား ဦးစီးဌာနရုံးသို့ သတင်းပေးပို့ရမည်။

၃၀

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THE MYANMAR COMPANIES ACT

:O:

FORM E.

:O:

NAME OF THE COMPANY

AUNG KAN BO TRADING COMPANY LIMITED.

REGISITERED OFFICE

No.(156), Corner of Twin Thin Tike Wun
U Tun Nyo Street, and Bayintnaung Street,
Ward No. (64), Industrial Zone(3),
Shwe Pyi Thar Township, Yangon Region.

MANAGING AGENIS :

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd.

Summary of share Capital and Shares.

List of Persons holding Shares.

Names and Addresses of Directors.

Names and Addresses of Managers.

Dated, 30th December, 2013

300 (6)

THE MYANMAR COMPANIES ACT

LIST OF SHAREHOLDERS.

FORM E.

(As required by part II of the Act. See Section 32)

* * ● * *

SUMMARY OF SHARE CAPITAL AND SHARES OF THE

AUNG SAN BO TRADING COMPANY LIMITED

Made up to the 30th *day of* December *being the day of the first Ordinary General Meeting in* 2013.

Nominal Share Capital - K 500,000,000/-		
Divided into * 50,000/- Shares of K. 10,000/- each		
and Shares of K. each		
and Shares of K. each		
and Shares of K. each		
Total number of shares taken up to the 26th day December, 2013. (This number must agree, with the total shown in the list; as held by existing members)		10,000 Shares
Numbers of Shares issued subject to payment wholly in cash		
Numbers of Shares issued as fully paid-up otherwise than in cash		
Numbers of Shares issued as partly paid-up to the extent of per share Otherwise than in cash		
● There has been called up on each of 10,000	Shares K.	Ks. 10,000
There has been called up on each of	Shares K.	(Fully Paid up)
There has been called up on each of	Shares K.	
+ Total amount of calls received including payments on application and allotment	K.	Ks. 100,000,000/-
Total amount agree to be considered as paid shares which have been issued as fully paid up otherwise than in cash	K.	
Total amount agreed to be considered as paid shares which have been issued as Partly paid-up to the extent of .... per Share	K.	
Total amount of Calls unpaid	K.	Nil
Total amount of sums paid by way of commission in respect of shares or debentures or allowed by way of discount since date of last summary	K.	Nil
Total amount of shares forfeited	K.	
Aggregate number of shares forfeited	K.	
Total amount of Shares and stock for which share-warrants are outstanding	K.	
Total amount of share-warrants issued	K.	Nil
Do do surrendered since date of last summary	K.	
Number of shares or amount of stock comprised in each share-warrant	K.	Nil
Total amount of debt due from the Company in respect of all Mortgages and Charges which are required to be registered with the Registrar under this Act	K.	

* When there are shares of different kind of mounts (e.g., Preference and Ordinary or K.2000 or 1000) state the numbers and nominal values separately.

● Where various amounts have been called, or there are shares of different kinds state them separately.

\+ Include what has been received or forfeited as on existing shares.

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M E-Contd.

LIST OF PERSONS HOLDING SHARES IN THE AUNG KAN BO

On the 30th day of

And of Persons who have held shares here in at any time

Addresses and account:

NAMES ADDRESSES AND OCCUPATIONS.

No in Register	Name in Full	Father's Name.	Address	Occupation or Casts	*Nationally
1.	Daw Nan Shwe Han	U Chin Tae Chauk	No.(38),Between Waitharli Pagoda & Myawaddy Min Gyi Street, 69th Street, Ward No. (A), Pyigyitagon Township, Mandalay Region.	Merchant	Myanmar
2.	U Myo Min	U Kyaw Thein	No.(22), Plot No.(136), 18th Street Between 86th & 87th ST: Aung Myay Thar Zan Township, Mandalay Region	Merchant.	Myanmar
3.	U Sai Swam Mine.	U Chin Tae Chauk	No.(53), Plot No.(Ya-5), Ward No.(Ka), Pyigyi-tugon Township, Mandalay Region.	Merchant	Myanmar

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd.

the aggregate number of shares forfeited (if any)

ggregate number of shares held and not the distinctive numbers, must be stated, and the column must be added up

ghout so as to make one total to agree with that stated in the summary to have been taken up.

...TRADING......................COMPANY LIMITED

.................December, 2013.........

...the date of last return, showing their names and

...the shares so held

...and number of certificate of citizenship if issued by Government of the Union of Myanmar	ACCOUNT OF SHARES					REMARKS.
	*Number of shares held by existing Members at date of return	** Particulars of Shares Transferred since the date of the last return by persons who are still Members		** Particulars of Shares Transferred since the date of the last return by persons who Ceased to be Members		
		-Number	Date of Registration of Transfer	# Number	Date of Registration of Transfer	
...ha Na Na ...ing) ...95	9000 Shares					
...u Na Na ...ing) .../65	500 Shares					
...hu Na Na ...ing) .../10	500 Shares					
...tal	=========== 10000 Shares ===========					

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd.

...date of Registration of each transfer should be given as well as the Number of Shares transferred on each date. The particulars should ...placed opposite the name of the Transferor and not opposite that of the Transferee, but the name of the Transferee may be inserted in the ...marks" column, Immediately opposite the particulars of each Transfer.

M E-Contd.

Names and addresses of the persons who are the DIRECTORS of the AUNG KAN BO TRADING COMPANY LIMITED

On the 30th day of December, 2013.

NAME	ADDRESS	FOREIGNERS	Nationality Citizens of the Union of Myanmar
Daw Nan Shwe Han (Managing Director)	No.(58),Waitharli Pagoda Road & Mya-waday Min Gyi Street, 69th Street, Ward No.(A), Pyigyitagon Township, Mandalay Region.		Myanmar
U Myo Min (Director)	No.(22), Plot No. (136),18th Street, Between 86th & 87th Street, Aung Myay Thar Zan Township, Mandalay Region.		Myanmar
U Sai Swam Mine (Director)	No.(53), Plot No. (Ya-53), Ward No.(Ka) Pyigyitagon Township, Mandalay Region.		Myanmar

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd

FORM E-Contd.

Names and addresses of the persons who are the **MANAGERS** of the

AUNG KAN BO TRADING **COMPANY LIMITED**

On the 30th day of December, 2013.

NAME	ADDRESS	FOREIGNERS	Nationality Citizens of the Union of Myanmar
	= Nil =		

I also hereby certify that the company has not since the date of last return issued any invitation to the public to subscribe for any shares or debenture of the company.

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd.

Note-Banking Companies must add a list of all their places of business.

I Daw Nan Shwe Han (Managing Director) do here by certify that the above list and summary truly and correctly state the facts as they stood on the 30th day of December, 2013.

Signature ____________

(State whether Director Manager or Secretary)

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd.

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THE MYANMAR COMPANIES ACT

———:O:———

FORM E.

———:O:———

NAME OF THE COMPANY

AUNG KAN BO TRADING COMPANY LIMITED.

REGISITERED OFFICE

No.(156), Corner of Twin Thin Tike Wun
U Tun Nyo Street, and Bayintnaung Street,
Ward No. (64), Industrial Zone(3),
Shwe Pyi Thar Township, Yangon Region.

MANAGING AGENIS :

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd.

Summary of share Capital and Shares.

List of Persons holding Shares.

Names and Addresses of Directors.

Names and Addresses of Managers.

Dated, 30th December, 2013

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FORM VI

RETURN OF ALLOTMENTS
THE MYANMAR COMPANIES ACT.

(See Section 104)

(To be filed with the Registrar within one month after the allotment is made)

Return of allotment from the of 200 30th, May, 2014.

on the of 200 of the * AUNG KAN BO TRADING COMPANY LIMITED.

Made pursuant to Section 104 (1)

Number of the shares allotted payable in cash 1,000 shares

" " " " ....

Nominal amount of the shares so allotted Ks. 10,000,000/-

" " " " ....

Amount paid or due and payable on cash such share Ks. 10,000/-

" " " " (Fully Paid up)

Number of ordinary shares allotted for a consideration other than cash

Nominal amount to be ordinary shares so allotted ....

Amount to be treated as paid on each such share ....

The consideration for which such share have been allotted is as follow : -

---

NOTE In making a return of allotments under Section 104 (1) the Myanmar Companies Act., it is to be noted that -

1. When a return include several allotments made on different dates, the actual date of only the first and last of such allotment should be entered at the tip of the front page, and the registration of the return should be effected within one month of the first date.

2. When a return relates to one allotment only, made on one particular date, that date only should be inserted and the spaces for the second date struck out and the world made substituted for the world "From" after the world "allotments" above.

Here insert name of Company.

Distinguish between preference, ordinary, or other description of shares.

Daw Nan Shwe Hau
Managing Director
Aung Kan Bo Trading Co., Ltd

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resented for filing by :

Daw Nan Shwe Han (M.D)

Name, Address and Description of Allotees

Name & N.R.C No	Address	Description	Number of the shares allotted	
			Preference	Ordinary
aw Nan Shwe Han 3/Tha Na Na Naing) 031395	No.(38), Between Waitharli Pagoda & Myawaddy Min Gyi Street, 69th Street, Ward No.(A), Pyigyitagon Township, Mandalay Region.	Merchant		1000 Shares
		Total		**1000 Shares**

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd

Signature

Date

30 . 5 . 2014

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ရန်ကုန် ရုံးခွဲ

FORM XXVI

PARTICULARS OF DIRECTORS, MANAGERS AND MANAGING AGENTS AND OF ANY CHANGES THEREIN

(Myanmar Companies Act, See Section 87)

Name of Company : AUNG KAN BO TRADING CO., LTD.

Presented by : Daw Nan Shwe Han (M.D)

The Present Christian name or names of surnames	Nationality, National Registration Card No.	Usual Residential Address	Other Business Occupation	Changes
Daw Nan Shwe Han	Myanmar 13/Tha Na Na (Naing) 031395	No.(38), Between Waitharli Pagoda & Myawaddy Min Gyi Street, 69th Street, Ward No.(A), Pyigyitagon Township, Mandalay Region.	Merchant	Managing Director
U Myo Min	Myanmar 9/Ma Na Ma (Naing) 123763	No.(22), Plot No.(136), 18th Street, Between 86th & 87th Street, Aung Myay Thar Zan Township, Mandalay Region.	Merchant	Director
U Sai Swam Mine	Myanmar 13/Tha Na Na (Naing) 028010	No.(53), Plot No.(Ya-5), Ward No.(Ka), Pyigyitagon Township, Mandalay Region.	Merchant	Appointed as Director w.e.f 6.3.2013.

NOTE:
(1) A Complete list of the Directors or Managers or Managing Agents shown as existing in the last particulars.
(2) A note of the changes since the last list should be made in the column for "Changes" by placing against the new Director's name the word "in place of .... and by writing against any former Director's name the the word "dead" "resigned" or as the case may be giving the date of change against the entry.

Dated this 6.3.2013.

Signature ....

Designation Daw Nan Shwe Han, Managing Director, Aung Kan Bo Trading Co., Ltd

(26)

FORM XXVI

PARTICULARS OF DRIECTORS, MANAGER AND MANAGING AGENTS AND OF ANY CHANGES THEREIN

(Myanmar Companies Act, See Section 87)

Name of Company: Aung Kan Bo Motorcycle Industrial Company Limited

Presented by:

The present Christian name or name of surnames	Nationality, National Registration Card No.	Usual Residential Address	Other Business Occupation	Changes
Aung Kan Bo Trading Co.,Ltd, Myanmar	Company Reg No. 1306			
Represented By: A. Daw Nan Shwe Han	Myanmar 13/Tha Na Na(N) 031395	No.(38), Between Waitharli Pagoda St & Myawadi Min Gyi St, 69th St, (ka) Quarter, Pyigyitagon Tsp, Mandalay Myanmar	Merchant	
Chongqing Yinxiang Motorcycle Group Co.,Ltd, China	Company Reg 9150011730500837XU			
Represented By: A. Mr. Zhang Ping	Chinese P.P.No. E60849532	Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chongqing, China	Merchant	

NOTE: (1) A complete list of the Directors or Managers or Managing Agents shown as existing in the last particulars.

(2) A note of the changes since the last list should be made in the column for "Changes" by placing against the new Director's name the word "in place of ...." And by writing against any former Director's name the word "dead" "resigned" or as the case may be giving the date of change against the entry

Dated this 25 November 2016

Signature.........[signature].........

Designation..............................

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စီမံကိန်းနှင့် ဘဏ္ဍာရေးဝန်ကြီးဌာန
ပြည်တွင်းအခွန်များဦးစီးဌာန
အခွန်ထမ်းကြီးများဆိုင်ရာအခွန်ရုံး

Internal Revenue Department
Large Taxpayers' Office Large Taxpayers' Office Large Taxpayers' Office Large Taxpayers' Office Large Taxpayers' Office Large Taxpayers' Office Large Taxpayers' Office Large Taxpay
Director : 01-384030, Deputy Director : 01-384294
Fax: 01-384659, Email : ltomyanmar2014@irdmyanmar.gov.mm

စာအမှတ်၊ ပတခ/ခကရ/compliance/၂၀၁၇(၄၅၃)
ရက်စွဲ ၊ ၂၀၁၇ ခုနှစ် ဇန်နဝါရီလ ၅ ရက်

သို့
ဥက္ကဋ္ဌ
မြန်မာနိုင်ငံရင်းနှီးမြှုပ်နှံမှုကော်မရှင်

အကြောင်းအရာ။ အခွန်ကင်းရှင်းကြောင်း ထောက်ခံချက်ထုတ်ပေးပါရန် လျှောက်ထားခြင်း
ရည်ညွှန်းချက် ။ Aung Kan Bo Trading Co., Ltd. ၏ (၂၁-၁၂-၂၀၁၆) ရက်စွဲပါ တင်ပြစာ

၁။ အကြောင်းအရာပါကိစ္စနှင့်စပ်လျဉ်း၍ ရည်ညွှန်းချက်ပါစာအရ Aung Kan Bo Trading Co., Ltd. (ကုမ္ပဏီမှတ်ပုံတင်အမှတ် ၁၃၀၆ /၂၀၀၄-၂၀၀၅)သည် MIC Project Proposal လျှောက်ထားနိုင်ရန်အတွက် အခွန်ကင်းရှင်းကြောင်း ထောက်ခံပေးပါရန် လျှောက်ထားလာသည့်ကိစ္စဖြစ်ပါသည်။

၂။ သို့ပါ၍ Aung Kan Bo Trading Co., Ltd. သည် (၂၀၁၆-၂၀၁၇) စည်းကြပ်နှစ်အထိ အခွန်စည်းကြပ်မှုခံယူပြီးဖြစ်ပြီး၊ အခွန်ကြွေးကျန်မရှိပါကြောင်း ထောက်ခံအပ်ပါသည်။

ဌာနမှူး(ကိုယ်စား)
[ကျော်ဆွေမိုး၊ လက်ထောက်ညွှန်ကြားရေးမှူး]

မိတ္တူကို
- ရုံးလက်ခံ
- မျှောစာတွဲ

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YOMA BANK LTD.
KSN

Kywesekan Branch

U Aung Aung & Daw Nan Shwe Han
Aung Kan Bo Trading
Co;Ltd;Tha-15/20,KSN
Pyi/Gon,Ph02-88440,88291.
Mandalay,Myanmar

039 19 500863 7

Date Between 01-Oct-2016 and 31-Oct-2016

ct-2016	Opening Balance			2,655,797,666.30	DI
ct-2016	Cash Withdrawal(j711421)	36,974,900.00		2,692,772,566.30	DI
ct-2016	Cash Deposit		5,866,250.00	2,686,906,316.30	DI
ct-2016	Cash Withdrawal(j711422)	15,369,600.00		2,702,275,916.30	DI
ct-2016	Transfer Withdrawal(J711423)	73,830,000.00		2,776,105,916.30	DF
Oct-2016	Cash Deposit		17,691,600.00	2,758,414,316.30	DF
Oct-2016	Cash Deposit		5,000,000.00	2,753,414,316.30	DR
Oct-2016	Cash Deposit		4,286,100.00	2,749,128,216.30	DR
Oct-2016	Cash Deposit		25,000,000.00	2,724,128,216.30	DR
Oct-2016	Transfer Deposit, Trading Loans		220,000,000.00	2,504,128,216.30	DR
Oct-2016	Transfer Withdrawal	20,000,000.00		2,524,128,216.30	DR
Oct-2016	Cash Deposit		3,583,150.00	2,520,545,066.30	DR
Oct-2016	Cash Deposit		15,294,600.00	2,505,250,466.30	DR
Oct-2016	Cash Withdrawal(j711424)	50,000,000.00		2,555,250,466.30	DR
Oct-2016	Cash Withdrawal(j711425)	30,000,000.00		2,585,250,466.30	DR
Oct-2016	Transfer Withdrawal(K016652)	64,900,000.00		2,650,150,466.30	DR
Oct-2016	Cash Deposit		10,000,000.00	2,640,150,466.30	DR
ct-2016	Cash Deposit		66,000,000.00	2,574,150,466.30	DR
ct-2016	Transfer Withdrawal(K016653)	13,200,000.00		2,587,350,466.30	DR

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U Aung Aung & Daw Nan Shwe Han
Aung Kan Bo Trading
Co;Ltd;Tha-15/20,KSN
Pyi/Gon,Ph02-88440,88291.
Mandalay,Myanmar
Date Between 01-Oct-2016 and 31-Oct-2016

Kywesekan Branch

039 19 500863 7

-2016	Cash Deposit		14,954,450.00	2,572,396,016.30	DR
-2016	Cash Withdrawal(k016654)	38,530,000.00		2,610,926,016.30	DR
-2016	Cash Deposit		60,983,400.00	2,549,942,616.30	DR
-2016	Cash Deposit		31,000,000.00	2,518,942,616.30	DR
-2016	Cash Deposit		2,800,000.00	2,516,142,616.30	DR
-2016	Cash Deposit		35,500,000.00	2,480,642,616.30	DR
-2016	Transfer Withdrawal(K016655)	41,470,000.00		2,522,112,616.30	DR
-2016	Transfer Withdrawal	9,894,246.35		2,532,006,862.65	DR
-2016	Interest	28,994,248.86		2,561,001,111.51	DR

2,561,001,111.51 DR

15 12

2,655,797,666.30 DR	517,959,550.00	423,162,995.21	2,561,001,111.51 DR

ate/ Time : 06/12/2016 12:03:09PM

Officer
YOMA BANK LTD
Kywesekan Branch

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KANBAWZA BANK
KAMAYUT BRANCH
NO.615/1, PYAY ROAD
KAMAYUT Tsp,Yangon
Ph: (01)538072-73

KANBAWZA BANK LTD. K.M.Y Branch

UNT NO. : 02160202103459301 (MMK)
: U AUNG AUNG, DAW NAN SHWE HAN
: 1/MAKANA(N)110810, 13/THANANA(N)031395,
ESS : NO-156,PERAL ST,ZONE3 , SHWE PYI THAR,
YANGON,YANGON DIVISON

Date : 11 November, 2016

E :

Statement Of Transaction For The Date Between 01/10/2015 and 11/11/2016

Amount: 350,000,000.00
Date: 24/06/2017

me	Description	Debit	Credit	Balance
015	Opening Balance - -			-323,600,595.05
015	By Transfer - CREDIT MISCELLENIOUS 130501066 - YU YU NWE - -		64,500,000.00	-259,100,595.05
015	By Transfer - CREDIT MISCELLENIOUS 130501180 - ma theint2 win (spt-1) - -		82,800,000.00	-176,300,595.05
015	To Transfer - CHEQUE TRANSFER 130501094 - 01763672 MGDN YU YU NWE - -	173,600,000.00		-349,900,595.05
015	To Transfer - A/C Transfer - - -	2,500.00		-349,903,095.05
015	To Transfer - A/C Transfer - - -	2,500.00		-349,905,595.05
015	By Cash - Deposit Cash transaction MA WAR WAR NAING - -		6,560,845.00	-343,344,750.05
015	By Cash - Deposit Cash transaction SPT-2,MA PHOO PYAE SOE - -		43,300,000.00	-300,044,750.05
015	By Transfer - CREDIT MISCELLENIOUS 130501066 - MGDN,THIYE WAI - -		23,600,000.00	-276,444,750.05
015	By Transfer - CREDIT MISCELLENIOUS 130501066 - MGDN,THIRI WAI - -		24,693,000.00	-251,751,750.05
015	To Transfer - CHEQUE TRANSFER 130501066 - 01763673 MGDN TIN MG LATT - -	91,593,000.00		-343,344,750.05
015	By Transfer - A/C Transfer - - - IBD,FC TO KYAT U SAI SWAN MAING 06010799902211801 TO 02160202103459301 U AUNG AUNG		765,771,180.00	422,426,429.95
015	To Transfer - CHEQUE TRANSFER 130501066 - 01763674 MGDN YU YU NWE - -	386,200,000.00		36,226,429.95
015	To Transfer - CHEQUE TRANSFER 130501066 - 01763675 MGDN YU YU NWE - -	386,200,000.00		-349,973,570.05
015	By Transfer - CREDIT MISCELLENIOUS 130501066 - MGDN DAW YU YU NWE - -		10,200,000.00	-339,773,570.05
015	To Transfer - DEBIT INTEREST - - -	10,789,364.43		-350,562,934.48
016	By Transfer - CREDIT MISCELLENIOUS 130501066 - MGDN DAW YU YU NWE - -		570,000.00	-349,992,934.48
016	By Transfer - CREDIT MISCELLENIOUS 130501066 - mgdn - -		40,000,000.00	-309,992,934.48
16	To Transfer - CHEQUE TRANSFER 130501094 - 01763676 MGDN YU YU NWE - -	40,000,000.00		-349,992,934.48
16	By Transfer - CREDIT MISCELLENIOUS 130501066 - MGDN-DAW THIYI WAI - -		302,700,000.00	-47,292,934.48
16	To Transfer - CHEQUE TRANSFER 130501094 - 01763677 MGDN ZIN ZIN - -	302,700,000.00		-349,992,934.48
16	By Transfer - CREDIT MISCELLENIOUS 130501066 - mgdn- daw yu yu nwe - -		35,000,000.00	-314,992,934.48
16	By Transfer - CREDIT MISCELLENIOUS 130501094 - 094-AUNG SAN MIN - -		108,500,000.00	-206,492,934.48
16	CHEQUE WITHDRAWAL BY CASH - 01763678 MGDN,YU YU NWE - -	143,497,990.00		-349,990,924.48
16	By Transfer - CREDIT MISCELLENIOUS 130501066 - MGDN YU YU NWE - -		6,400,000.00	-343,590,924.48
6	By Cash - Deposit Cash transaction MA OHNMAR WIN,402586822 - -		5,000,000.00	-338,590,924.48
6	To Transfer - DEBIT INTEREST - - -	11,257,576.90		-349,848,501.38
6	By Cash - Deposit Cash transaction YU YU NWE, 0943121999 - -		30,000,000.00	-319,848,501.38
6	To Cash - Cheque Withdrawal by Cash 01763679 MGDN,U AUNG AUNG - -	30,100,000.00		-349,948,501.38

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Date_Time	Description	Debit	Credit	Balance
01/06/2016	By Cash - Deposit Cash transaction U AUNG AUNG,MGDN,DAW YU YU NWE - -		40,000,000.00	-30
02/06/2016	To Transfer - CHEQUE TRANSFER 09450109400035602 - 01763680 MGDN YU YU NWE - -	40,000,000.00		-34
14/06/2016	By Transfer - A/C Transfer 06610102601353101 - MGDN YU YU NWE - -		71,700,000.00	-27
15/06/2016	To Cash - Cheque Withdrawal by Cash 01811411 MGDN,DAW YU YU NWE - -	71,750,000.00		-349
27/06/2016	To Transfer - DEBIT MISCELLENIOUS 121104004 - fire insurance - -	465,694.00		-350
28/06/2016	By Cash - Deposit Cash transaction MA OHNMAR WIN,402586822 - -		12,862,650.00	-337
30/06/2016	To Transfer - DEBIT INTEREST - - -	11,235,441.25		-348
05/07/2016	By Cash - Deposit Cash transaction U AUNG AUNG,mgdn - -		20,000,000.00	-328,8
07/07/2016	By Cash - Deposit Cash transaction MGDN,DAW YU YU NWE - -		18,800,000.00	-310,03
07/07/2016	By Cash - Deposit Cash transaction DAW TIN TIN KHAING,402586822 - -		47,100,000.00	-262,93
11/07/2016	By Cash - Deposit Cash transaction MGDN, DAW YU YU NWE - -		500,000.00	-262,43
13/07/2016	To Cash - Cheque Withdrawal by Cash 01811413 DAW YU YU NWE,MGDN - -	32,500,000.00		-294,93
18/07/2016	To Transfer - CHEQUE TRANSFER 130501009 - 01811414 TRF - -	55,000,000.00		-349,93
05/08/2016	By Cash - Deposit Cash transaction DAW YU YU NWE,MGDN - -		10,000,000.00	-339,936
10/08/2016	To Cash - Cheque Withdrawal by Cash 01811415 DAW YU YU NWE,MGDN - -	10,000,000.00		-349,936
15/08/2016	By Cash - Deposit Cash transaction MGDN, DAW YU YU NWE - -		13,640,000.00	-336,296
16/08/2016	By Cash - Deposit Cash transaction DAW YU YU NWE-MGDN - -		109,700,000.00	-226,596,9
17/08/2016	By Transfer - A/C Transfer 06610102601353101 - MGDN YU YU NWE - -		26,600,000.00	-199,996,9
18/08/2016	To Transfer - CHEQUE TRANSFER 130501009 - 01811416 TRF - -	19,000,000.00		-218,996,96
19/08/2016	By Cash - Deposit Cash transaction 066,YU YU NWE - -		10,000,000.00	-208,996,98
19/08/2016	By Cash - Deposit Cash transaction 221,DAW PHOO PYAE SOE,423703696 - -		114,600,000.00	-94,396,98
22/08/2016	To Transfer - CHEQUE TRANSFER 23450223400008101 - 01811417 MGDN YU YU NWE,781193284 - -	72,349,000.00		-166,745,986
24/08/2016	To Transfer - CHEQUE TRANSFER 23050204400183401 - 01811418 MGDN YU YU NWE - -	110,000,000.00		-276,745,986
25/08/2016	By Cash - Deposit Cash transaction DAW YU YU NWE,MGDN - -		54,700,000.00	-222,045,986
01/09/2016	To Cash - Cheque Withdrawal by Cash 01811419 MGDN,YU YU NWE - -	28,000,000.00		-250,045,986
01/09/2016	To Cash - Cheque Withdrawal by Cash 01811420 mgdn,yu yu nwe - -	17,354,000.00		-267,399,986
02/09/2016	To Transfer - CHEQUE TRANSFER 09450109400035602 - 01811421 MGDN DAW YU YU NWE - -	65,500,000.00		-332,899,9
02/09/2016	By Transfer - CREDIT MISCELLENIOUS 130501032 - TGO1 AUNG MYO TUN - -		74,980,754.81	-257,919,231
02/09/2016	By Cash - Deposit Cash transaction MGDN,DAW YU YU NWE - -		14,000,000.00	-243,919,231
05/09/2016	To Cash - Cheque Withdrawal by Cash 01811422 DAW YU YU NWE,MGDN - -	90,000,000.00		-333,919,231
06/09/2016	To Cash - Cheque Withdrawal by Cash 01811423 MGDN,YU YU NWE - -	8,080,000.00		-341,999,231.82
08/09/2016	By Cash - Deposit Cash transaction MGDN,U AUNG AUNG - -		20,000,000.00	-321,999,231.82
08/09/2016	By Cash - Deposit Cash transaction MGDN,U AUNG AUNG - -		14,300,000.00	-307,699,231.82
14/09/2016	By Cash - Deposit Cash transaction MGDN,U AUNG AUNG - -		37,500,000.00	-270,199,231.82
15/09/2016	By Cash - Deposit Cash transaction MGDN,DAW YU YU NWE - -		26,000,000.00	-244,199,231.82
16/09/2016	By Transfer - A/C Transfer 06610102601353101 - 021 - -		8,000,000.00	-236,199,231.82
16/09/2016	To Transfer - GOV: STAMP DUTY FEE - - -	250.00		-236,199,481.82
19/09/2016	To Cash - Cheque Withdrawal by Cash 01811424 NUA-DAWA KHAING ZAR WIN - -	110,000,000.00		-346,199,481.82
22/09/2016	To Cash - Cheque Withdrawal by Cash 01811425 - -	3,750,000.00		-349,949,481.82
27/09/2016	By Cash - Deposit Cash transaction MA OHWMAR WIN 09402586822 MDY40 - -		24,400,000.00	-325,549,481.82
27/09/2016	By Cash - Deposit Cash transaction DAW YU YU NWE,MGDN - -		41,280,000.00	-284,269,481.82

Description	Debit	Credit	Balance
To Cash - Cheque Withdrawal by Cash 01811426 DAW KHINE ZAR WIN ,IYR - -	65,692,000.00		-349,961,481.82
By Cash - Deposit Cash transaction MGDN DAW YU YU NWE - -		25,000,000.00	-324,961,481.82
By Cash - Deposit Cash transaction mgnd,yu yu nwe - -		28,440,000.00	-296,521,481.82
To Transfer - CHEQUE TRANSFER 02110202103918901 - 01811427 MGDN YU YU NWE - -	7,340,000.00		-303,861,481.82
To Transfer - DEBIT INTEREST - - -	9,752,529.63		-313,614,011.45
By Cash - Deposit Cash transaction MGDN,DAW YU YU NWE - -		51,200,000.00	-262,414,011.45
By Cash - Deposit Cash transaction - - -		20,000,000.00	-242,414,011.45
To Cash - Cheque Withdrawal by Cash 01811428 MGDN,DAW YU YU NWE - -	39,000,000.00		-281,414,011.45
By Cash - Deposit Cash transaction MGDN,DAW YU YU NWE - -		49,300,000.00	-232,114,011.45
By Transfer - A/C Transfer 06610102601353101 - MGDN YU YU NWE - -		2,400,000.00	-229,714,011.45
By Transfer - A/C Transfer - MGDN YU YU NWE,781193283 - -		25,800,000.00	-203,914,011.45
By Transfer - A/C Transfer 06610102601353101 - MGDN DAW YU YU NWE - -		18,295,000.00	-185,619,011.45
By Cash - Deposit Cash transaction MGDN ,DAW YU YU NWE - -		730,000,000.00	544,380,988.55
To Transfer - CHEQUE TRANSFER 02110202103918901 - 01811429 MGDN YU YU NWE - -	60,000,000.00		484,380,988.55
By Cash - Deposit Cash transaction 066,DAW YU YU NWE - -		30,600,000.00	514,980,988.55
To Cash - Cheque Withdrawal by Cash 01811430 MGDN,UYU YU NWE - -	158,679,200.00		356,301,788.55
By Transfer - A/C Transfer 06610102601353101 - MGDN YU YU NWE,781193283 - -		73,000,000.00	429,301,788.55
By Transfer - A/C Transfer 06610102601353101 - MGDN YU YU NWE,781193283 - -		14,300,000.00	443,601,788.55
By Cash - Deposit Cash transaction 0656,YU YU NWE - -		48,000,000.00	491,601,788.55
By Cash - Deposit Cash transaction YU YU NWE - -		23,140,000.00	514,741,788.55
By Cash - Deposit Cash transaction MGDN - -		5,700,000.00	520,441,788.55
By Cash - Deposit Cash transaction YU YU NWE - -		36,000,000.00	556,441,788.55
By Transfer - A/C Transfer 06610102601353101 - MGDN YU YU NWE - -		25,100,000.00	581,541,788.55
By Transfer - A/C Transfer - SDGN(02160202103459301 - -		17,200,000.00	598,741,788.55
To Cash - Cheque Withdrawal by Cash 20000001 MGDN,DAW YU YU NWE - -	11,500,000.00		587,241,788.55
To Transfer - GOV: STAMP DUTY FEE - - -	150.00		587,241,638.55
By Cash - Deposit Cash transaction 066,yu yu nwe - -		35,000,000.00	622,241,638.55
By Cash - Deposit Cash transaction SELF - -		25,000,000.00	647,241,638.55
To Cash - Cheque Withdrawal by Cash 20000003 MGDN;YU YU NWE - -	30,000,000.00		617,241,638.55
To Transfer - CHEQUE TRANSFER 04310100301413901 - 20000004 MGDN YU YU NWE - -	617,200,000.00		41,638.55
By Cash - Deposit Cash transaction MGDN,DAW YU YU NWE - -		8,000,000.00	8,041,638.55
By Cash - Deposit Cash transaction 230-YU YU NWE - -		12,000,000.00	20,041,638.55
Closing Balance			20,041,638.55

: 40	Debit Total	3,320,091,196.21	
: 61	Credit Total		3,663,733,429.81

Thank You For Banking With KAMAYUT BRANCH

Please report any discrepancies found on your statement immediately.

N.B – Statement will not be sent unless there is a change of transaction.

Myathida

ersal

Manager
Kanbawza Bank Ltd
Kamayut Branch

325

Aung Kan Bo Trading Co., Ltd.

KANBO

No.(156), Corner Of Twin Thin Tike Wun U Tun Nyo Street & Bayintnaung Street, Ward (64),
Industrial Zone (3), ShwePyiThar Tsp:, Yangon Region.
Tel: +95 - 1 - 618142, 618811, 09 - 43120999, 09 - 43121999, Fax: + 95 - 1 - 618812, Email: aungkanbo@gmail.com
Tha 15/20, Kywesekan, PyiGyiTaGon Tsp:, Mandalay Region. Tel: + 95 - 2 - 81877, 81829, 81566, Email: mdykenbo@gmail.com

ဒါရိုက်တာအဖွဲ့အစည်းအဝေးမှတ်တမ်း

ကျင်းပသည့်နေ့ ။ ။ ၂၀၁၆ခုနှစ်၊ နိုဝင်ဘာလ၊ (၂၅)ရက်

အစည်းအဝေးကျင်းပသည့်အချိန် ။ ။ နံနက် (၁၁:၀၀) နာရီ

အစည်းအဝေးကျင်းပသည့်နေရာ ။ ။ ကုမ္ပဏီရှိအစည်းအဝေးခန်းမ

အစည်းအဝေးတက်ရောက်သူများ

အမည်	မှတ်ပုံတင်အမှတ်	ရာထူး	လက်မှတ်
ဒေါ်နန်းရွှေဟန်	၁၃/သနန(နိုင်) ၀၃၁၃၉၅	အုပ်ချုပ်မှုဒါရိုက်တာ	
ဦးမျိုးမင်း	၉/မနမ(နိုင်) ၁၂၃၇၆၃	ဒါရိုက်တာ	
ဦးစိုင်းစွမ်မိုင်း	၁၃/သနန (နိုင်) ၀၂၈၀၁၀	ဒါရိုက်တာ	

...အဝေးဆုံးဖြတ်ချက်များ

တရုတ်ပြည်သူ့သမ္မတနိုင်ငံတွင် ဖွဲ့စည်းတည်ထောင်ထားသော CHONGQING YINXIANG MOTORCYCLE GROUP ...TD. (CHINA) နှင့် မိမိတို့ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော် ၊ ရန်ကုန်မြို့တွင် ဖွဲ့စည်းတည်ထောင်ထားသော Aung ... Bo Trading Co.,Ltd. (Myanmar) တို့ ဖက်စပ်ပြု၍ မော်တော်ဆိုင်ကယ်၊ သုံးဘီးဆိုင်ကယ်နှင့် အပိုပစ္စည်းများ ...လုပ်တပ်ဆင်ရောင်းချနိုင်ရန်အတွက် ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်၊ အမရပူရမြို့တွင် Aung Kan Bo Motor ...e Industrial Co.,Ltd. တည်ထောင်ရန်နှင့် မြန်မာနိုင်ငံကုမ္ပဏီများ အက်ဥပဒေအရ ဖက်စပ်စာချုပ်ချုပ်ဆိုရန်

...ဖွဲ့စည်းတည်ထောင်မည့် Aung Kan Bo Motor Cycle Industrial Co.,Ltd ဖက်စပ်ကုမ္ပဏီတွင် Aung Kan Bo ...ing Co.,Ltd. ၊အုပ်ချုပ်မှုဒါရိုက်တာ ဒေါ်နန်းရွှေဟန်မှ ရင်းနှီးမြှုပ်နှံမှု အစုရှယ်ယာ (၅၀)% ထည့်ဝင်ရန်။

Aung Kan Bo Trading Co.,Ltd ၏ ကိုယ်စားပြုအဖြစ်၊ အုပ်ချုပ်မှုဒါရိုက်တာ ဒေါ်နန်းရွှေဟန် (မှတ်ပုံတင်အမှတ် ... သနန် (နိုင်) ၀၃၁၃၉၅)အား ခန့်အပ်တာဝန်ပေးရန်။

...ည်းအဝေးရုတ်သိမ်းခြင်း

ထို့နောက် အစည်းအဝေးကို နံနက် (၁၁ : ၃၀)နာရီတွင် ရုတ်သိမ်းလိုက်သည်။

အတည်ပြုသူ

ဒေါ်နန်းရွှေဟန်

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Trading Co., Ltd.

13
~~342~~ 326

မြန်မာနိုင်ငံ ကုမ္ပဏီများ အက်ဥပဒေ

အစုရှယ်ယာများဖြင့် ပေးရန်တာဝန် ကန့်သတ်ထားသော အများနှင့် မသက်ဆိုင်သည့် ကုမ္ပဏီ

အောင်ကံပိုလ် မော်တော်ဆိုင်ကယ် အင်ဒက်
စထရီရယ်(လ်) ကုမ္ပဏီလီမိတတ်

၏

သင်းဖွဲ့မှတ်တမ်း

နှင့်

သင်းဖွဲ့စည်းမျဉ်းများ

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THE MYANMAR COMPANIES ACT

PRIVATE COMPANY LIMITED BY SHARES

Memorandum Of Association

AND

Articles Of Association

OF

Aung Kan Bo Motor Cycle Industrial Co.,Ltd

မြန်မာနိုင်ငံ ကုမ္ပဏီများ အက်ဥပဒေ

အစုရှယ်ယာများဖြင့် ပေးရန်တာဝန် ကန့်သတ်ထားသော အများနှင့် မသက်ဆိုင်သည့် ကုမ္ပဏီ

အောင်ကံဖိုလ် မော်တော်ဆိုင်ကယ် အင်ဒက်စထရီရယ်(လ်)ကုမ္ပဏီလီမိတတ်

၏

သင်းဖွဲ့မှတ်တမ်း

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၁။ ကုမ္ပဏီ၏အမည်သည် အောင်ကံဖိုလ် မော်တော်ဆိုင်ကယ် အင်ဒက်စထရီရယ်(လ်)ကုမ္ပဏီ လီမိတတ် ဖြစ်ပါသည်။

၂။ ကုမ္ပဏီ၏ မှတ်ပုံတင် အလုပ်တိုက်သည်ပြည်ထောင်စု မြန်မာနိုင်ငံတော်အတွင်း တည်ရှိရမည်။

၃။ အစုဝင်များ၏ ပေးရန်တာဝန်ကို ကန့်သတ်ထားသည်။

၄။ ကုမ္ပဏီ၏ သတ်မှတ်မတည်ငွေရင်းသည် US$ 50,000,000

US$ သိန်းငါးရာ တိတိ) ဖြစ်၍ 100 US$

တစ် ရာ တိတိ) တန်အစုရှယ်ယာပေါင်း (500,000) ခွဲထားပါသည်။

ကုမ္ပဏီ၏ ရင်းနှီးငွေကို ကုမ္ပဏီ၏ စည်းမျဉ်းများနှင့် လက်ရှိတရားဝင် တည်ဆဲဖြစ်နေသော တရားဥပဒေ အထွေထွေ ပြဋ္ဌာန်းချက်များနှင့်အညီ အထွေထွေ သင်းလုံးကျွတ် အစည်းအဝေး၌ တိုးမြှင့်နိုင်ခွင့်၊ လျှော့ချနိုင်ခွင့်နှင့် ပြင်ဆင်နိုင်ခွင့် အာဏာ ရှိစေရမည်။

(၂)

၆။ ကုမ္ပဏီတည်ထောင်ရခြင်း၏ ရည်ရွယ်ချက်မှာ

ဆိုင်ကယ်နှင့် သုံးဘီးဆိုင်ကယ်တပ်ဆင်၊ ထုတ်လုပ်ရောင်းချခြင်းနှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင်ရောင်းချခြင်း

၇။ ကုမ္ပဏီမှ သင့်တော်လျှောက်ပတ်သည်ဟု ယူဆပါက ကုမ္ပဏီ၏ စီးပွားရေးလုပ်ငန်းတွင် အကျိုးရှိစေရန် အတွက် မည်သည့်ပုဂ္ဂိုလ်၊ စီးပွားရေးအဖွဲ့အစည်း၊ ကုမ္ပဏီ၊ ဘဏ် ၊သို့မဟုတ်၊ ငွေကြေးအဖွဲ့အစည်းထံမှမဆို ငွေချေးယူရန်။

ခြွင်းချက်။ ကုမ္ပဏီသည် အထက်ဖော်ပြပါရည်ရွယ်ချက်များကို ပြည်ထောင်စုသမ္မတနိုင်ငံတော်အတွင်း၌ ဖြစ်စေ ၊ အခြားမည်သည့်အရပ်ဒေသ၌ ဖြစ်စေ၊ အချိန်ကာလအလိုက်တည်မြဲနေသော တရားဥပဒေများ၊ အမိန့်ကြော်ငြာစာများ၊ အမိန့်များက ခွင့်ပြုထားသည့် လုပ်ငန်းများမှအပ အခြားလုပ်ငန်းများကို လုပ်ကိုင် ဆောင်ရွက်ခြင်းမပြုပါ။ ထို့အပြင် ပြည်ထောင်စုသမ္မတနိုင်ငံတော်အတွင်း၌ အချိန်ကာလ အားလျော်စွာ တည်မြဲနေသည့် တရားဥပဒေပြဋ္ဌာန်းချက်များ၊ အမိန့်ကြော်ငြာစာများ၊ အမိန့်များနှင့် လျော်ညီ သင့်တော်ခြင်း သို့မဟုတ်၊ ခွင့်ပြုထားခြင်းရှိမှသာလျှင် လုပ်ငန်းများကို ဆောင်ရွက်မည်ဟု ခြွင်းချက်ထားရှိပါသည်။

အောက်တွင် အမည်၊ နိုင်ငံသား၊ နေရပ်နှင့် အကြောင်းအရာစုံလင်စွာပါသော ဇယားတွင် လက်မှတ်ရေးထိုးသူ ကျွန်ုပ်တို့ ကိုယ်စီကိုယ်ငှသည် ဤ သင်းဖွဲ့မှတ်တမ်းအရ ကုမ္ပဏီတစ်ခုဖွဲ့စည်းရန် လိုလားသည့်အလျောက် ကျွန်ုပ်တို့၏ အမည် အသီးသီးနှင့် ယှဉ်တွဲ ပြထားသော အစုရှယ်ယာများကို ကုမ္ပဏီ၏ မတည်ရင်းနှီးငွေတွင် ထည့်ဝင်ရယူကြရန် သဘောတူကြပါသည်။

စဉ်	အစုထည့်ဝင်သူများ၏အမည်၊ နေရပ်လိပ်စာနှင့် အလုပ်အကိုင်	နိုင်ငံသားနှင့်အမျိုးသား မှတ်ပုံတင်အမှတ်	ဝယ်ယူသော အစုရှယ်ယာ ဦးရေ	ထိုးမြဲ လက်မှတ်
၁	AUNG KAN BO TRADING CO.,LTD, Myanmar Represented By:- ဒေါ်နန်းရွှေဟန် (အုပ်ချုပ်မှုဒါရိုက်တာ) အမှတ်(၃၈) ၊ ၆၉လမ်း၊ ဝေသာလီဘုရားလမ်း နှင့်မြဝတီ မင်းကြီးလမ်းကြား၊ ရပ်ကွက်(က)၊ ပြည်ကြီးတံခွန်မြို့နယ်၊ မန္တလေးမြို့ မြန်မာနိုင်ငံ	မြန်မာကုမ္ပဏီ မြန်မာ ၁၃/သနန(နိုင်) ၀၃၁၃၉၅	50%	
၂	CHONGQING YINGXIANG MOTORCYCLE GROUP CO.,LTD, China Represented By:- MR.ZHANG PING (Legal Representative) Adress: Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chonqing, China.	Incorporated in china Chinese P.P.No E60849532	50%	Zhang Ping
		ဦး[illegible] B.A (Hist:) H.G.P;R.L;D.B.L;P.G.D.E တရားလွှတ်တော်ရှေ့နေ (စဉ်-မြ၅၈၀/၉၈) 09-6560909, 09-91010061		

ရန်ကုန်တိုင်းဒေသကြီး ။ နေ့စွဲ ၊ ၂၀၁၆ ခုနှစ် ၊ ၁၁ လ ၊ ၂၅ ရက်။

အထက်ပါလက်မှတ်ရှင်များသည် ကျွန်ုပ်၏ရှေ့မှောက်တွင် လက်မှတ်ရေးထိုးကြပါသည်။

မြန်မာနိုင်ငံ ကုမ္ပဏီများ အက်ဥပဒေ

အစုရှယ်ယာများဖြင့် ပေးရန်တာဝန် ကန့်သတ်ထားသော အများနှင့် မသက်ဆိုင်သည့် ကုမ္ပဏီ

အောင်ကံဗိုလ် မော်တော်ဆိုင်ကယ် အင်ဒက် စထရီရယ်(လ်) ကုမ္ပဏီလီမိတက်

၏

သင်းဖွဲ့စည်းမျဉ်းများ

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ဤသင်းဖွဲ့စည်းမျဉ်းနှင့် လိုက်လျောညီထွေမဖြစ်သည့် စည်းမျဉ်းများမှအပ၊ မြန်မာနိုင်ငံကုမ္ပဏီများ အက်ဥပဒေ နောက်ဆက်တွဲ ပထမဇယားပုံစံ 'က' ပါ စည်းမျဉ်းများသည် ဤကုမ္ပဏီနှင့် သက်ဆိုင် စေရမည်။ မြန်မာနိုင်ငံကုမ္ပဏီများ အက်ဥပဒေပုဒ်မ ၁၇(၂)တွင် ဖော်ပြပါရှိသည့် မလိုက်နာ မနေရ စည်းမျဉ်း များသည် ဤကုမ္ပဏီနှင့် အစဉ်သဖြင့် သက်ဆိုင်စေရမည်။

အများနှင့် မသက်ဆိုင်သော ကုမ္ပဏီ

ဤကုမ္ပဏီသည် အများနှင့်မသက်ဆိုင်သည့် ကုမ္ပဏီဖြစ်၍ အောက်ပါ သတ်မှတ်ချက်များသည် အကျိုး သက်ရောက် စေရမည်။

(က) ဤကုမ္ပဏီက ခန့်အပ်ထားသော ဝန်ထမ်းများမှအပ၊ ဤကုမ္ပဏီ၏ အစုရှင် အရေအတွက်ကို ငါးဆယ် အထိသာ ကန့်သတ်ထားသည်။

(ခ) ဤကုမ္ပဏီ၏ အစုရှယ်ယာ သို့မဟုတ် ဒီဘင်ချာ သို့မဟုတ် ဒီဘင်ချာစတော့(ခ်) တစ်ခုခုအတွက် ငွေထည့်ဝင်ရန် အများပြည်သူတို့အား ကမ်းလှမ်းခြင်း မပြုလုပ်ရန် တားမြစ်ထားသည်။

မ,တည် ရင်းနှီးငွေနှင့် အစုရှယ်ယာ

ကုမ္ပဏီ၏ သတ်မှတ်မ,တည်ငွေရင်းမှာ US$		50,000,00	US$
သိန်းငါးရာ	တိတိ) ဖြစ်၍	100	US$
တစ်ရာ	တိတိ) တန်အစုရှယ်ယာပေါင်း	(500,000)	ခွဲထားပါသည်။

ကုမ္ပဏီ၏ ရင်းနှီးငွေကို ကုမ္ပဏီ၏ စည်းမျဉ်းများနှင့် လက်ရှိတရားဝင် တည်ဆဲဖြစ်နေသော တရားဥပဒေ ပြဋ္ဌာန်းချက်များနှင့်အညီ အထွေထွေ သင်းလုံးကျွတ် အစည်းအဝေး၌ တိုးမြှင့်နိုင်ခွင့်၊ လျှော့ချနိုင်ခွင့်နှင့် ပြင်ဆင်နိုင်ခွင့် အာဏာ ရှိစေရမည်။

မြန်မာနိုင်ငံကုမ္ပဏီများ အက်ဥပဒေပါ ပြဋ္ဌာန်းချက်များကို မထိခိုက်စေလျက် အစုရှယ်ယာများသည် ဒါရိုက်တာများ၏ ကြီးကြပ်ကွပ်ကဲမှု အောက်တွင် ရှိစေရမည်။ ၎င်းဒါရိုက်တာများသည် သင့်လျော်သော ပုဂ္ဂိုလ်များအား သတ်မှတ်ချက် အခြေအနေ တစ်စုံတစ်ရာဖြင့် အစုရှယ်ယာများကို ခွဲဝေချထားခြင်း
သို့မဟုတ် ထုခွဲရောင်းချခြင်းတို့ကို ဆောင်ရွက်နိုင်သည်။

အစုရှယ်ယာလက်မှတ်များကို အထွေထွေမန်နေဂျာ သို့မဟုတ် ဒါရိုက်တာအဖွဲ့က သတ်မှတ်သည့် အခြား ပုဂ္ဂိုလ်များက လက်မှတ်ရေးထိုး၍ ကုမ္ပဏီ၏တံဆိပ်ရိုက်နှိပ်ထုတ်ပေးရမည်။ အစုရှယ်ယာ လက်မှတ်သည် ပုံပန်းပျက်ခြင်း၊ ပျောက်ဆုံးခြင်း သို့မဟုတ် ပျက်စီးခြင်းဖြစ်ပါက အဖိုးအခဖြင့် ပြန်လည်အသစ်ပြုလုပ်ပေးမှုကို သော်လည်းကောင်း၊ ဒါရိုက်တာများက သင့်လျော်သည်ဟု ယူဆသော အခြားသက်သေခံ အထောက်အထား တစ်စုံတစ်ရာကိုတင်ပြစေ၍ သော်လည်းကောင်း ထုတ်ပေးနိုင် သည်။ ကွယ်လွန်သွားသော အစုရှယ်ယာရှင်တစ်ဦး၏ တရားဝင်ကိုယ်စားလှယ်ကို ဒါရိုက်တာများက အသိအမှတ်ပြုပေးရမည် ဖြစ်သည်။

ဒါရိုက်တာများသည် အစုရှင်များက ၎င်းတို့၏ အစုရှယ်ယာများအတွက် မပေးသွင်းရသေးသော ငွေများကို အခါအားလျော်စွာ တောင်းဆိုနိုင်သည်။ အစုရှင်တိုင်းကလည်း ၎င်းတို့ထံတောင်းဆိုသည့် အကြိမ်တိုင်း အတွက် ဒါရိုက်တာများက သတ်မှတ်ထားသည့် ပုဂ္ဂိုလ်များထံ သတ်မှတ်သည့်အချိန်နှင့် နေရာတွင် ပေးသွင်းစေရန် တာဝန်ရှိစေရမည်။ ဆင့်ခေါ်မှုတစ်ခုအတွက် အရစ်ကျပေးသွင်းစေခြင်း၊ သို့မဟုတ် ပယ်ဖျက်ခြင်း သို့မဟုတ် ရွှေ့ဆိုင်းခြင်းတို့ကို ဒါရိုက်တာများက သတ်မှတ်နိုင်သည်။

ဒါရိုက်တာများ

သင်းလုံးကျွတ် အစည်းအဝေးက တစ်စုံတစ်ရာ သတ်မှတ်ပြဋ္ဌာန်းမှု မပြုလုပ်သမျှ ဒါရိုက်တာများ၏ အရေ အတွက်သည် (၂ ဦးထက်မနည်း၊ (၅၀) ဦးထက်မများစေရ။

ပထမဒါရိုက်တာများသည်-

(၁) AUNG KAN BO TRADING CO.,LTD,
မြန်မာ-ဒေါ်နန်းရွှေဟန်

(၂) CHONGQING YINGXIANG MOTORCYCLE GROUP CO.,LTD, China
MR.ZHANG PING

တို့ဖြစ်ကြပါသည်။

ဒါရိုက်တာများသည် ၎င်းတို့အနက်မှတစ်ဦးကို မန်နေဂျင်းဒါရိုက်တာအဖြစ် အချိန်အခါအလိုက်သင့်လျော် သော သတ်မှတ်ချက်များ၊ ဉာဏ်ပူဇော်ခများဖြင့် ခန့်ထားရမည်ဖြစ်ပြီး အခါအားလျော်စွာ ဒါရိုက်တာအဖွဲ့က ပေးအပ်သော အာဏာများ အားလုံးကို ၎င်းကအသုံးပြုနိုင်သည်။

ဒါရိုက်တာတစ်ဦး ဖြစ်မြောက်ရန်လိုအပ်သော အရည်အချင်းသည် ကုမ္ပဏီ၏ အစုရှယ်ယာ အနည်းဆုံး (-)စု ကိုပိုင်ဆိုင်ခြင်းဖြစ်၍ ၎င်းသည် မြန်မာနိုင်ငံ ကုမ္ပဏီများ အက်ဉပဒေပုဒ်မ ၈၅ ပါ ပြဋ္ဌာန်းချက်များကို လိုက်နာရန်တာဝန်ရှိသည်။

အစုရှယ်ယာများ လွှဲပြောင်းရန် တင်ပြချက်ကို မည်သည့် အကြောင်းပြချက်မျှ မပေးပဲ ဒါရိုက်တာ အဖွဲ့သည် ၎င်းတို့၏ ပြည့်စုံ၍ ချုပ်ချယ်ခြင်းကင်းသော ဆင်ခြင်တွက်ဆမှုဖြင့် မှတ်ပုံတင်ရန် ငြင်းဆိုနိုင်သည်။

ဒါရိုက်တာများ၏ ဆောင်ရွက်ချက်များ

ဒါရိုက်တာများသည်၎င်းတို့သင့်လျော်သည် ထင်မြင်သည့်အတိုင်း လုပ်ငန်းဆောင်ရွက်ရန် တွေ့ဆုံ ဆွေးနွေးခြင်း၊ အစည်းအဝေး ရွှေ့ဆိုင်းခြင်း၊ အချိန်မှန်စည်းဝေးခြင်း၊ အစည်းအဝေးအထမြောက်ရန် အနည်းဆုံး ဒါရိုက်တာဦးရေ သတ်မှတ်ခြင်းတို့ကို ဆောင်ရွက်နိုင်သည်။ ယင်းသို့ မသတ်မှတ်ပါက ဒါရိုက်တာနှစ်ဦး တက်ရောက်လျှင် အစည်းအဝေးထ မြောက်ရမည်။ အစည်းအဝေးတွင် မည်သည့်ပြဿနာမဆို ပေါ်ပေါက်ပါက မန်နေးဂျင်းဒါရိုက်တာ၏ အဆုံးအဖြတ်သည် အတည်ဖြစ်ရမည်။ မည်သည့်ကိစ္စများကိုမဆိုမဲခွဲဆုံးဖြတ်ရာတွင်မဲအရေအတွက်တူနေပါကသဘာပတိသည်ဒုတိယမဲ သို့မဟုတ်အနိုင်မဲကို ပေးနိုင်သည်။ ဒါရိုက်တာများ၏အစည်းအဝေးကို မည်သည့်ဒါရိုက်တာကမဆို အချိန်မရွေး ခေါ်နိုင်သည်။

(၈) ဤကုမ္ပဏီက ပိုင်ဆိုင်သော သို့မဟုတ် ပိုင်ဆိုင်ခွင့်ရှိသော သို့မဟုတ် အခြားအကြောင်းများကြောင့်ဖြစ်သော မည်သည့် ပစ္စည်းကိုမဆို ကုမ္ပဏီ၏ကိုယ်စား လက်ခံထိန်းသိမ်းထားရန်အတွက် မည်သည့်ပုဂ္ဂိုလ် သို့မဟုတ် ပုဂ္ဂိုလ်များကိုမဆို ခန့်ထားရန်နှင့် အဆိုပါ ယုံမှတ် အပ်နှံခြင်းများနှင့် ပတ်သက်၍ လိုအပ်သော စာချုပ်စာတမ်းများ ချုပ်ဆို ပြုလုပ်ရန်။

(၉) ဤကုမ္ပဏီ၏ အရေးအရာများနှင့် စပ်လျဉ်း၍ ဤကုမ္ပဏီက ပြုလုပ်သော သို့မဟုတ် ဤကုမ္ပဏီအပေါ် သို့မဟုတ် ဤကုမ္ပဏီ၏ အရာရှိများအပေါ် ပြုလုပ်သော တရားဥပဒေအရ စွဲဆို ဆောင်ရွက်မှုများကို တရားစွဲဆို၊ အရေးယူ၊ ခုခံကာကွယ်ရန် သို့မဟုတ် ခွင့်လွှတ်ရန်၊ ထို့အပြင် ဤကုမ္ပဏီက ရရန်ရှိသော ကြွေးမြီများနှင့် ဤကုမ္ပဏီအပေါ် တောင်းခံသော ကြွေးမြီများနှင့်ပတ်သက်၍ ပေးဆပ်ရန် အချိန်ကာလ ရွှေ့ဆိုင်းခွင့်ပြုခြင်း သို့မဟုတ် နှစ်ဦးနှစ်ဖက် သဘောတူ ကျေအေးခြင်းများ ပြုလုပ်ရန်။

(၁၀) ဤကုမ္ပဏီက ပေးရန်ရှိသော သို့မဟုတ် ရရန်ရှိသော ငွေတောင်းခံခြင်းများကို ဖြန်ဖြေရေး ခုံသမာဓိထံသို့ ဖြေရှင်းရန်အတွက် အပ်နှံရန်အပြင် ဖြန်ဖြေရေး ခုံသမာဓိ၏ ဆုံးဖြတ်ချက်အတိုင်း လိုက်နာဆောင်ရွက်ရန်။

(၁၁) ဤကုမ္ပဏီက ရရန်ရှိသောတောင်းဆိုချက်၊ တောင်းခံချက်များနှင့် ကုမ္ပဏီသို့ပေးရန်ရှိသော ငွေကြေးများအတွက် ပြေစာများ ပြုလုပ် ထုတ်ပေးခြင်း၊ လျှော်ပစ်ခြင်းနှင့် အခြားသောနည်းဖြင့်စွန့်လွှတ်ခြင်းများကို ပြုလုပ်ရန်။

(၁၂) လူမွဲစာရင်းခံရခြင်း၊ ကြွေးမြီး မဆပ်နိုင်ခြင်း ကိစ္စများနှင့် ပတ်သက်၍ ကုမ္ပဏီ၏ကိုယ်စား ဆောင်ရွက်ရန်။

(၁၃) ငွေလွှဲစာတမ်းများ၊ ချက်လက်မှတ်များ၊ ဝန်ခံကတိစာချုပ်များ ထပ်ဆင့် လက်မှတ်ရေးထိုးခြင်းများ၊ လျှော်ပစ်ခြင်းများ၊ ကန်ထရိုက် စာချုပ်များနှင့်စာရွက်စာတမ်းများကို ကုမ္ပဏီ၏ကိုယ်စား မည်သူက လက်မှတ် ရေးထိုးခွင့်ရှိသည်ကို စိစစ်သတ်မှတ်ရန်။

(၁၄) ဒါရိုက်တာများက သင့်လျော်သည်ဟု ယူဆပါက သင့်လျော် လျှောက်ပတ်သောနည်းလမ်းများဖြင့် လတ်တလော အသုံးပြုရန် မလိုသေးသော ကုမ္ပဏီပိုင် ငွေများကို အာမခံပစ္စည်း ပါသည်ဖြစ်စေ၊ မပါသည်ဖြစ်စေ ရင်းနှီးမြှုပ်နှံထားရန်နှင့် စီမံခန့်ခွဲထားရန်။ ထို့အပြင် အချိန်ကာလအားလျော်စွာ မြှုပ်နှံထားသောငွေကို ပြန်လည်ရယူရန်နှင့် ပြင်ဆင်ပြောင်းလွှဲရန်။

(၁၅) ဤကုမ္ပဏီ၏ အကျိုးအတွက် ငွေကြေး ဓိုက်ထုတ် ကုန်ကျခံထားသော ဒါရိုက်တာ သို့မဟုတ် အခြား ပုဂ္ဂိုလ်များက ကုမ္ပဏီ၏ (လက်ရှိနှင့် နောင်တွင်ရှိမည့်) ပစ္စည်းများကို ဤကုမ္ပဏီ၏ အမည်ဖြင့်ဖြစ်စေ၊ ဤကုမ္ပဏီ၏ ကိုယ်စားဖြစ်စေ ပေါင်နှံခြင်းကို သင့်လျော်သည်ဟု ယူဆပါက ဆောင်ရွက်ခွင့်ပြုရန်။ အဆိုပါ ပေါင်နှံခြင်းဆိုရာ၌ ရောင်းချနိုင်သည့် အာဏာနှင့် အခြားသော သဘောတူညီထားသည့် တရားဝင်သကော ကူညီချက်များနှင့် ဥပဒေပြဋ္ဌာန်းချက်များပါ ပါဝင်သည်။

(၁၆) ဤကုမ္ပဏီကခန့်အပ်ထားသော မည်သည့်အရာရှိသို့မဟုတ် ပုဂ္ဂိုလ်ကိုမဆို အတိအကျဆောင်ရွက်ခဲ့သည့်လုပ်ငန်း သို့မဟုတ် ဆောင်ရွက်မှုတစ်ခုအတွက် ရရှိသော အမြတ်ငွေမှ ကော်မရှင်ပေးခြင်း သို့မဟုတ် ကုမ္ပဏီ၏ အထွေထွေ အမြတ်အစွန်းမှ ခွဲဝေပေး ခြင်းများ ပြုလုပ်ရန်နှင့် အဆိုပါကော်မရှင်များ၊ အမြတ်များခွဲဝေပေးခြင်း စသည်တို့ကို ဤကုမ္ပဏီ၏လုပ်ငန်းကုန်ကျစရိတ် တစ်စိတ်တစ်ဒေသအဖြစ် သတ်မှန်ရန်။

(၁၇) ဤကုမ္ပဏီ၏လုပ်ငန်းများ၊ အရာရှိများ ဝန်ထမ်းများနှင့် အစုရှင်များအတွက် ထုတ်ပြန်ထားသော စည်းမျဉ်းများ၊ စည်းကမ်းချက်များ၊ စည်းကမ်းဥပဒေများကို အခါအားလျော်စွာ သတ်မှတ်ခြင်း၊ ပြင်ဆင်ခြင်း၊ ဖြည့်စွက်ခြင်း များ ဆောင်ရွက်ရန်။

(၁၈) ဤကုမ္ပဏီ၏လုပ်ငန်းအတွက် ဤကုမ္ပဏီ၏အမည်ဖြင့်ဖြစ်စေ၊ ဤကုမ္ပဏီ၏ကိုယ်စားဖြစ်စေ လိုအပ်သည်ဟု ယူဆလျှင် ညှိနှိုင်းဆွေးနွေးခြင်းနှင့် ကန်ထရိုက်စာချုပ် ချုပ်ဆိုခြင်းများကို ပြုလုပ်ရန်၊ ဖျက်သိမ်းရန်နှင့် ပြင်ဆင်ရန် အပြင် အဆိုပါ ဆောင်ရွက်ချက် စာချုပ်များနှင့် ကိစ္စရပ်များကိုလည်းကောင်း ၎င်းတို့နှင့် စပ်လျဉ်းသော ကိစ္စရပ်များကို လည်းကောင်း လုပ်ကိုင်ဆောင်ရွက်ရန်။

(၁၉) ဒါရိုက်တာများက သင့်လျော်လျှောက်ပတ်သည်ဟု ယူဆပါက ကုမ္ပဏီ၏ စီးပွားရေးလုပ်ငန်းတွင် အကျိုးရှိစေရန်အတွက် မည်သည့် ပြည်တွင်းပြည်ပ ပုဂ္ဂိုလ်၊ စီးပွားရေး အဖွဲ့အစည်း၊ ကုမ္ပဏီ သို့မဟုတ် ဘဏ် သို့မဟုတ် ငွေကြေးအဖွဲ့အစည်းထံမှ မဆို ငွေချေးယူရန်။

အထွေထွေအစည်းအဝေးကြီးများ

၁၅။ ကုမ္ပဏီကိုဥပဒေအရ ဖွဲ့စည်းတည်ထောင်ပြီးသည့်နေ့မှ တစ်ဆယ့်ရှစ်လအတွင်း အထွေထွေသင်းလုံးကျွတ် အစည်းအဝေးကြီးကိုကျင်းပရမည်။ ထို့နောက် ဒါရိုက်တာအဖွဲ့က သတ်မှတ်ပေးသည့် အချိန်နှင့် နေရာများတွင် ပြက္ခဒိန်နှစ်တစ်နှစ်လျှင် အနည်းဆုံးတစ်ကြိမ် (နောက်ဆုံးကျင်းပသည့် အထွေထွေအစည်းအဝေးကြီးနှင့် တစ်ဆယ့်ငါးလထက်မပိုသည့်အချိန်၌) ကျင်းပရမည်။ သင်းလုံးကျွတ် အစည်းအဝေးစတင်၍ လုပ်ငန်းအတွက် ဆွေးနွေးချိန်တွင် အစည်းအဝေးအထမြောက်ရန် သတ်မှတ်သည့် အစုရှင်အရေအတွက် မတက်ရောက်သော မည်သည့်သင်းလုံးကျွတ် အစည်းအဝေးတွင်မဆို လုပ်ငန်းနှင့် ပတ်သက်၍ ဆုံးဖြတ်ဆောင်ရွက်ခြင်းမပြုရ။ ဤတွင်အခြားနည်း သတ်မှတ်ပြဋ္ဌာန်းခြင်းမရှိလျှင် ထုတ်ဝေထားသည့် မှတည် ရင်းနှီးငွေ အစုရှယ်ယာများ၏ ငါးဆယ်ရာခိုင်နှုန်းထက်မနည်း ပိုင်ဆိုင်ကြသည့် (နှစ်ဦးထက်မနည်းသော) အစုရှင်များ ကိုယ်တိုင်တက်ရောက်လျှင် လုပ်ငန်းကိစ္စအားလုံး ဆောင်ရွက်ရန်အတွက် အစည်းအဝေးအထမြောက်သည့်ဦးရေ ဖြစ်သည်။ အကယ်၍ ကုမ္ပဏီတွင်အစုရှင်အရေအတွက် နှစ်ဦးတည်းသာရှိသည့် ကိစ္စတွင်မူ ထိုနှစ်ဦးတည်းသည်ပင်လျှင် အစည်းအဝေး အထမြောက်ရန် သတ်မှတ်သည့် အရေအတွက်ဖြစ်စေရမည်။

အမြတ်ဝေစုများ

၁၆။ သင်းလုံးကျွတ်အစည်းအဝေးတွင် ဤကုမ္ပဏီ၏ အစုရှင်များအား ခွဲဝေပေးမည့် အမြတ်ဝေစုကို ကြေညာရမည်။ သို့ရာတွင် အမြတ်ဝေစုသည် ဒါရိုက်တာများက ထောက်ခံသော ငွေပမာဏထက် မကျော်လွန်စေရ။ သက်ဆိုင်ရာနှစ်၏ အမြတ်ပမာဏ သို့မဟုတ် အခြားမခွဲဝေရသေးသည့် အမြတ်ပမာဏမှအပ အမြတ်ဝေစုကို ခွဲဝေမပေးရ။

ရုံးဝန်ထမ်းများ

၁၇။ ကုမ္ပဏီသည် လုပ်ငန်းရုံးတစ်ခုကို ဖွင့်လှစ်၍ ဆောင်ရွက်မည်ဖြစ်ပြီး အရည်အချင်း ပြည့်မီသူပုဂ္ဂိုလ်တစ်ဦးအား အထွေထွေမန်နေဂျာအဖြစ် ခန့်အပ်ရန်နှင့် အခြားအရည်အချင်း ပြည့်မီသူများအား ရုံးဝန်ထမ်းများအဖြစ် ခန့်အပ်မည်ဖြစ်သည်။ လစာ၊ ခရီးသွားလာစရိတ်နှင့် အခြားအသုံးစရိတ်များကဲ့သို့သော ဥာဏ်ပူဇော်ခများနှင့် အခကြေးငွေများကို ဒါရိုက်တာအဖွဲ့က သတ်မှတ်မည်ဖြစ်ပြီး ၎င်းသတ်မှတ်ချက်များကို သင်းလုံးကျွတ် အစည်းအဝေးက အတည်ပြုရမည်။ အထွေထွေမန်နေဂျာသည် လုပ်ငန်းရုံး၏ ထိရောက်စွာလုပ်ငန်း လည်ပတ်မှုအားလုံးအတွက် တာဝန်ရှိစေရမည်ဖြစ်ပြီး မန်နေဂျင်း ဒါရိုက်တာအားတာဝန်ခံ၍ ဆောင်ရွက်ရမည်။

ငွေစာရင်းများ

၁၈။ ဒါရိုက်တာများသည် သင့်လျော်သည့် ငွေစာရင်းစာအုပ်များကို အောက်ဖော်ပြပါ သတ်မှတ်ချက်များနှင့်အညီ ထားသိုထိန်းသိမ်း ဆောင်ရွက်ရမည်။

(၁) ကုမ္ပဏီ၏ ရငွေ၊ သုံးငွေများ၏ ပမာဏနှင့် ၎င်းရငွေ၊ သုံးငွေများ ဖြစ်ပေါ်ခြင်းနှင့် စပ်လျဉ်းသည့် အကြောင်းကိစ္စများ။

(၂) ကုမ္ပဏီ၏ ကုန်ပစ္စည်းများ ရောင်းချခြင်းနှင့် ဝယ်ယူခြင်းများ။

(၃) ဤကုမ္ပဏီ၏ ရရန်ပိုင်ခွင့်နှင့် ပေးရန်တာဝန်များ။

၁၉။ ငွေစာရင်းစာအုပ်အားလုံးကို ဤကုမ္ပဏီ၏ မှတ်ပုံတင်ထားသော လုပ်ငန်းရုံး သို့မဟုတ် ဒါရိုက်တာများက သင့်လျော်သည်ဟု ထင်မြင်ယူဆသော အခြားနေရာတွင် သိမ်းဆည်းထားရမည်ဖြစ်ပြီး၊ ရုံးချိန်အတွင်း၌ ဒါရိုက်တာများက စစ်ဆေးနိုင်ရန် ပြသထားရမည်။

စာရင်းစစ်

၂၀။ စာရင်းစစ်များကို ခန့်အပ်ထားရမည်။ ၎င်းစာရင်းစစ်များ၏ တာဝန်သည် မြန်မာနိုင်ငံ ကုမ္ပဏီများ အက်ဥပဒေ သို့မဟုတ် အခါအားလျော်စွာ ပြင်ဆင်သတ်မှတ်သည့် စည်းမျဉ်း စည်းကမ်းများနှင့် လိုက်လျောညီထွေ ဖြစ်ရမည်။

နို့တစ်စာ

၂၁။ ဤကုမ္ပဏီသည် မည်သည့်အစုရှင်ထံသို့မဆို နို့တစ်စာကို လက်ရောက်ပေးအပ်ခြင်း သို့မဟုတ် နို့တစ်စာပါသော စာကို စာတိုက်ခ ကြိုတင်ပေးထား၍ ၎င်းအစုရှင်ထံ မှတ်ပုံတင်လိပ်စာအတိုင်း စာတိုက်မှတစ်ဆင့် လိပ်မူ ပေးပို့ခြင်းအားဖြင့် ပေးပို့နိုင်သည်။

တံဆိပ်

၂၂။ ဒါရိုက်တာများသည် တံဆိပ်ကို လုံခြုံစွာထိန်းသိမ်းထားရန်အတွက် စီမံဆောင်ရွက်ရမည်။ ထိုတံဆိပ်ကို ဒါရိုက်တာများကကြိုတင်ပေးအပ်ထားသည့် ခွင့်ပြုချက်ဖြင့်မှတစ်ပါး၊ ထို့အပြင် အနည်းဆုံး ဒါရိုက်တာတစ်ဦး ရှေ့မှောက်တွင်မှတစ်ပါး မည်သည့်အခါမျှ မသုံးရ။ တံဆိပ်ရိုက်နှိပ်ထားသည့် စာရွက်စာတမ်းတိုင်းတွင် ထိုဒါရိုက်တာက လက်မှတ်ရေးထိုးရမည်။

လျော်ကြေး

၂၃။ မြန်မာနိုင်ငံကုမ္ပဏီများ အက်ဥပဒေ ပုဒ်မ ၈၆ (ဂ) တွင် ဖော်ပြပါရှိသည့် ပြဋ္ဌာန်းချက်များ၊ လက်ရှိတရားဝင်တည်ဆဲဥပဒေပြဋ္ဌာန်းချက်များနှင့် မဆန့်ကျင်စေဘဲ ကုမ္ပဏီ၏ ဒါရိုက်တာ၊ စာရင်းစစ်၊ အတွင်းရေးမှူး သို့မဟုတ် အခြားအရာရှိ တစ်ဦးဦးမှာ မိမိ၏ တာဝန် ဝတ္တရားများကို ဆောင်ရွက်ရာ၌ဖြစ်စေ၊ ထိုတာဝန် ဝတ္တရားများနှင့် စပ်လျဉ်း၍ဖြစ်စေ ကျခံခဲ့ရသည့်စရိတ်များ၊ တောင်းခံငွေများ၊ ဆုံးရှုံးငွေများ၊ ကုန်ကျငွေများနှင့် ကြွေးမြီတာဝန်များအတွက် ကုမ္ပဏီထံမှ လျော်ကြေး ရထိုက်ခွင့်ရှိစေရမည်။

ဖျက်သိမ်းခြင်း

၂၄။ ကုမ္ပဏီ၏ အထွေထွေအစည်းအဝေး ဆုံးဖြတ်ချက်ဖြင့် ကုမ္ပဏီအား ဖျက်သိမ်းနိုင်သည်။ ယင်းသို့ ဖျက်သိမ်းရာတွင် မြန်မာနိုင်ငံကုမ္ပဏီများ အက်ဥပဒေများနှင့် ယင်းဥပဒေများအား အခါအားလျော်စွာ ပြင်ဆင်ပြောင်းလဲထားသည့် တရားဥပဒေများတွင် ပါဝင်သည့် စည်းမျဉ်းများအတိုင်း လိုက်နာပြုလုပ်ရမည်။

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(၁၀)

အောက်တွင် အမည်၊ နိုင်ငံသား၊ နေရပ်နှင့် အကြောင်းအရာစုံလင်စွာပါသော ဇယားတွင် လက်မှတ်ရေးထိုးသူ ကျွန်ုပ်တို့ ကိုယ်စီကိုယ်ငှသည် ဤသင်းဖွဲ့စည်းမျဉ်းအရ ကုမ္ပဏီတစ်ခုဖွဲ့စည်းရန် လိုလားသည့်အလျောက် ကျွန်ုပ်တို့၏ အမည် အသီးသီးနှင့် ယှဉ်တွဲ ပြထားသော အစုရှယ်ယာများကို ကုမ္ပဏီ၏ မတည်ရင်းနှီးငွေတွင် ထည့်ဝင်ရယူကြရန် သဘောတူကြပါသည်။

စဉ်	အစုထည့်ဝင်သူများ၏အမည်၊ နေရပ်လိပ်စာနှင့် အလုပ်အကိုင်	နိုင်ငံသားနှင့်အမျိုးသား မှတ်ပုံတင်အမှတ်	ဝယ်ယူသော အစုရှယ်ယာ ဦးရေ	ထိုးမြဲလက်မှတ်
၁	AUNG KAN BO TRADING CO.,LTD, Myanmar Represented By:- ဒေါ်နန်းရွှေဟန် (အုပ်ချုပ်မှုဒါရိုက်တာ) အမှတ်(၃၈)၊ ၆၉ လမ်း၊ ဝေဘာလီဘုရားလမ်း နှင့် မြဝတီမင်းကြီးလမ်းကြား၊ ရပ်ကွက်(က)၊ ပြည်ကြီးတံခွန်မြို့နယ်၊ မန္တလေးမြို့ မြန်မာနိုင်ငံ	မြန်မာကုမ္ပဏီ မြန်မာ ၁၃/သနန(နိုင်) ၀၃၁၃၉၅	50%	
၂	CHONGQING YINGXIANG MOTORCYCLE GROUP CO.,LTD, China Represented By:- MR.ZHANG PING (Legal Representative) Adress: Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chonqing, China.	Incorporated in china Chinese P.P.No E60849532	50%	Zhang Ping

ဦးစွေးလှ B.A (Hist:)
H.G.P; R.L; D.B.L; P.G.D.E
တရားလွှတ်တော်ရှေ့နေ (စဉ်-၆၅၁၀/၉၈)
09-6560909, 09-91010061

ရန်ကုန်တိုင်းဒေသကြီး ။ နေ့စွဲ၊ ၂၀၁၆ ခုနှစ်၊ ၁၁ လ၊ ၂၅ ရက်။

အထက်ပါလက်မှတ်ရှင်များသည် ကျွန်ုပ်၏ရှေ့မှောက်တွင် လက်မှတ်ရေးထိုးကြပါသည်။

THE MYANMAR COMPANY ACT

PRIVATE COMPANY LIMITED BY SHARES

Memorandum Of Association

OF

AUNG KAN BO MOTORCYCLE INDUSTRIAL COMPANY LIMITED

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I. The name of the Company is **AUNG KAN BO MOTORCYCLE INDUSTRIAL COMPANY LIMITED**

II. The registered office of the Company will be situated in the Union of Myanmar.

III. The liability of the members is limited.

IV. The authorised capital of the Company is USD- **50,000,000** /-(USD **Fifty Million** Only) divided into (**500, 000**) shares of USD. **100** /-(USD **One Hundred** Only) each, with power in General Meetinsg either to increase, reduce or alter such capital from time to time in accordance with the regulations of the Company and the legislative provisions for the time being in force in this behalf.

6. The Objective For Which The company is established are

(i) Assembling, Manufacturing and Marketing of Motorcycle and Tri-cycle.
(ii) Manufacturing and Marketing of Motorcycle Spare Parts and Accessories.

7. To borrow money for the benefit of the Company's business from any person, firm,company, bank or financial organization in the manner that the Company shal think fit.

PROVISO: Provided that the Company shall not exercise any of the above object whether in the Union of Myanmar or elsewhere,save in so for as it may be entitled s as to do in accordance with the Laws,Orders and Notifications in force from time t time and only subject to such permission and or approval as may be prescribed by th Laws, Orders and Notifications of the Union of Myanmar for the time being in force.

(3)

We, the several persons, whose names, nationalities, addresses and descriptions are subscribed below, are desirous of being formed into a Company in pursuance of this Memorandum of Association and we respectively agree to take the number of shares in the Capital of the Company set opposite our respective names.

Sr. No:	Name, Address and Occupation of Subscribers	Nationality & N.R.C No.	Number of Shares taken	Signature
1	AUNG KAN BO TRADING CO., LTD, Myanmar Represented By:- Daw Nan Shwe Han (Managing Director) No.(38), Between Waitharli Pagoda St & Myawadi Min Gyi St, 69th St,(ka) Quarter, Pyigyitagon Township, Mandalay, Myanmar	Myanmar Company Reg No. 1306 Myanmar 13/Tha Na Na(N) 031395	50%	
2	CHONGQING YINGXIANG MOTORCYCLE GROUP CO., LTD, China Represented By:- MR.ZHANG PING (Legal Representative) Address: Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chonqing, China	Incorporated In China Company Reg 9150011730500837XU Chinese P.P.No. E60849532	50%	Zhang ping

Yangon Dated the 25 day of November , 2016

It is hereby certified that the persons mentioned above put their signatures in my presence.

ဦးရွှေးလှ B.A (Hist:)
H.G.P; R.L; D.B.L; P.G.D.E
တရားလွှတ်တော်ရှေ့နေ (စဉ်-၆၅၈၀/၉၈)
09-6560909, 09-91010061

THE MYANMAR COMPANIES ACT

PRIVATE COMPANY LIMITED BY SHARES

Articles Of Association

OF

AUNG KAN BO MOTORCYCLE INDUSTRIAL COMPANY LIMITED

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The regulations contained in Table 'A' in the First Schedule to the Myanmar Companies Act shall apply to the Company save in so far as such regulations which are inconsistent with the following Articles. The compulsory regulations stipulated in Section 17 (2) of the Myanmar Companies Act shall always be deemed to apply to the Company.

PRIVATE COMPANY

The Company is to be a Private Company and accordingly following provisions shall have effect:-

(a) The number of members of the Company, exclusive of persons who are in the employment of the Company, shall be limited to fifty.

(b) Any invitation to the public to subscribe for any share or debenture or debenture stock of the Company is hereby prohibited.

CAPITAL AND SHARES

The Authorized Capital of the Company is USD. **50,000,000** /-(USD **Fifty Million** only) divided into (**500, 000**) shares of USD **100** /-(USD **One Hundred** only) each, with power in General Meeting either to increase, reduce or alter such capital from time to time in accordance with the regulations of the Company and the legislative provisions for the time being in force in this behalf.

Subject to the provisions of the Myanmar Companies Act the shares shall be under the control of the Directors, who may allot or otherwise dispose of the same to such persons and on such terms and conditions as they may determine.

The certificate of title to share shall be issued under the Seal of the Company, and signed by the General Manager or some other persons nominated by Board of Directors. If the share certificate is defaced, lost or destroyed, it may be renewed on payment of such fee, if any, and on such terms, if any, as to evidence and indemnity as the Directors may think fit. The legal representive of a deceased member shall be recognized by the Directors.

The Directors may, from time to time make call upon the members in respect of any money unpaid on their shares, and each member shall be liable to pay the amount of every call so made upon him to the persons, and at the times and places appointed by the Directors. A call may be made payable by instalments or may be revoked or postponed as the Directors may determine.

DIRECTORS

Unless otherwise determined by a General Meeting the number of Directors shall not be less than (2) and not more than (10).

The First Directors shall be:-

(1) Aung Kan Bo Trading Co.,Ltd, Myanmar
    Represented By: Daw Nan Shwe Han

(2) Chongqing Yinxiang Motorcycle Group Co.,Ltd, China
    Represneted By: Mr. Zhang Ping

The Directors may from time to time appoint one of their body to the office of the Managing Director for such terms and at such remuneration as they think fit and he shall have all the powers delegated to him by the Board of Directors from time to time.

The qualification of Director shall be the holding of at least (-) shares in the Company in his or her own name and it shall be his duty to comply with the provision of Section (85) of the Myanmar Companies Act.

The Board of Directors may in their absolute and uncontrolled discretion refuse to register any proposed transfer of shares without assigning any reason.

PROCEEDINGS OF DIRECTORS

The Director may meet together for the despatch of business, adjourn and otherwise regulate their meeting as they think fit and determine the quorum necessary for the transaction of business. Unless otherwise determined, two shall form a quorum. If any question arising at any meeting the Managing Director's decision shall be final. When any matter is put to a vote and if there shall be an equality of votes, the Chairman shall have a second or casting vote.

Any Director may at any time summon a meeting of Directors.

A resolution in writing signed by all the Directors shall be as effective for all purposes as a resolution passed out at meeting of the Directors, duly called, held and constituted.

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13. A resolution in writing signed by all the Directors shall be as effective for all purposes as a resolution passed out at meeting of the Directors, duly called, held and constituted

POWERS AND DUTIES OF DIRECTORS

14. Without prejudice to the general power conferred by Regulation 71 of the Table "A" of the Myanmar Companies Act, it is hereby expressly declared that the Directors shall have the following powers, that is to say power:-

(1) To purchase or otherwise acquire for the Company any property, rights or privileges which the Company is authorized to acquire at such price, and generally on such terms and conditions as they think fit; also to sell, lease, abandon or otherwise deal with any property, rights or privileges to which the Company may be entitled, on such terms and conditions as they may think fit.

(2) To raise, borrow or secure the payment of such sum or sums in such manner and upon such terms and conditions in all respects as they think fit and in particular by the issue of debentures or debenture stocks of the Company charged upon all or any part of the property of the Company (both present and future) including its uncalled capital for the time being.

(3) At their discretion, to pay for any rights acquired or services rendered to the Company, either wholly or partially in cash or in shares, bonds, debentures or other securities of the Company and any such shares may be issued either as fully paid up or with such amount credited as paid up thereon as may be agreed upon; and any such bonds, debentures or other securities may be either specifically charged upon all or any part of the property of the Company and its uncalled capital or not so charged.

(4) To secure the fulfilment of any contract or engagement entered into by the Company by mortgage or charge upon all or any of the property of the Company and its uncalled capital for the time being or by granting calls on shares or in such manner as they may think fit.

(5) To appoint at their discretion, remove or suspend such Managers, Secretaries, Officers, Clerks, Agents and Servants for permanent, temporary or special services as they may from time to time think fit and to determine their duties and powers and fix their salaries or emoluments and to require security in such instances in such amount as they think fit and to depute any officers of the Company to do all or any of these things on their behalf.

(6) To appoint a Director as Managing Director, General Manager, Secretary or Departmental Manager in conjunction with his Directorship of the Company.

(7) To accept from any member on such terms and conditions as shall be agreed on the surrender of his shares or any part thereof.

(8) To appoint any person or persons to accept and hold in trust for the Company any property belonging to the Company or in which it is interested or for any other purposes and to execute and do all such deeds and things as may be requisite in relation to any such trust.

(9) To institute, conduct, defend of abandon any legal proceedings by or against the Company or its officers or otherwise concerning the affairs of the Company and also to compound and allow time for payment or satisfaction of any debts due to or of any claims and demands by or against the Company.

(10) To refer claims and demands by or against the Company to arbitration and to observe and perform the awards.

(11) To make and give receipts, releases and other discharges for money payable to the Company and for the claims and demands of the Company.

(12) To act on behalf of the Company in all matters relating to bankruptcy and insolvency.

(13) To determine who shall be entitled to sign bills of exchange, cheques, promissory notes, receipts, endorsements, releases, contracts and documents for or on behalf of the Company.

(14) To invest, place on deposit and otherwise deal with any of the moneys of the Company not immediately required for the purpose thereof, upon securities or without securities and in such manners as the Directors may think fit, and from time to time vary or realize such investments.

(15) To execute in the name and on behalf of the Company in favour of any Director or other person who may incur or be about to incur any personal liability for the benefit of the Company, such mortgages of the Company's property (present and future) as they think fit and any such mortgage may contain a power of sale and such other powers, covenants and provisions as shall be agreed on.

(16) To give any officer or other person employed by the Company a commission on the profits of any particular business or transaction or a share in the general profit of the Company and such commission or share of profit shall be treated as part of the working expenses of the Company.

(17) From time to time, to make, vary and repeal bye-laws for the regulation of the business of the Company, the officers and servants or the members of the Company or any section thereof.

(18) To enter into all such negotiations and contracts and rescind and vary all such contracts and execute and do all such acts, deeds and things in the name and on behalf of the Company as they may consider expedient for or in relation to any of the matter aforesaid or otherwise for the purposes of the Company.

(19) To borrow money for the benefit of the Company's business from any person, firm or company or bank or financial organization of local and abroad in the manner that the Directors shall think fit.

GENERAL MEETINGS

15 A general meeting shall be held within eighteen months from the date of its incorporation and thereafter at least once in every calendar year at such time (not being more than fifteen months after the holding of the last preceding general meeting) and places as may be fixed by the Board of Directors. No business shall be transacted at any general meeting unless a quorum of members is presented at the time when the meeting proceeds to business, save as herein otherwise provided Member holding not less than 50 percent of the issued shares capital (not less than two members) personally present, shall form a quorum for all purposes. And if and when in the case of there are only two number of members in the Company, those two members shall form a quorum.

DIVIDENDS

16. The Company in general meeting may declare a dividend to be paid to the members, but no dividend shall exceed the amount recommended by the Directors. No dividends shall be paid otherwise than out of the profits of the year or any other undistributed profits.

OFFICE STAFF

17. The Company shall maintain an office establishment and appoint a qualified person as General Manager and other qualified persons as office staffs. The remunerations and allowances such as salaries, travelling allowances and other expenditures incidental to the business shall be determined by the Board of Directors, and approved by the general meeting. The General Manager shall be responsible for the efficient operation of the office in every respect and shall be held accountable at all times to the Managing Director.

ACCOUNTS

18. The Directors shall cause to be kept proper books of account with respect to:-

(1) all sums of money received and expended by the Company and the matters in respect of which the receipts and expenditures take place;

(2) all sales and purchases of goods by the Company;

(3) all assets and liabilities of the Company.

19. The books of account shall be kept at the registered office of the Company or at such other place as the Directors shall think fit and shall be opened to inspection by the Directors during office hours.

AUDIT

20. Auditors shall be appointed and their duties regulated in accordance with the *provisions of the Myanmar Companies Act or any statutory modifications thereof* for the time being in force.

NOTICE

21. A notice may be given by the Company to any member either personally or sending it by post in a prepaid letter addressed to his registered address.

THE SEAL

22. The Directors shall provide for the safe custody of the Seal, and the Seal shall never be used except by the authority of the Directors previously given, and in the presence of one Director at least, who shall sign every instrument to which the Seal is affixed.

INDEMNITY

23. Subject to the provisions of Section 86 (C) of the Myanmar Companies Act and the existing laws, every Director, Auditor, Secretary or other officers of the Company shall be entitled to be indemnified by the Company against all costs, charges, losses, expenses and liabilities incurred by him in the execution and discharge of the duties or in relation thereto.

WINDING-UP

24. Subject to the provisions contained in the Myanmar Companies Act and the statutory modification thereupon, the Company may be wound up voluntarily by the resolution of General Meeting.

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We, the several persons, whose names, nationalities, addresses and descriptions are subscribed below, are desirous of being formed into a Company in pursuance of this Article of Association and we respectively agree to take the number of shares in the Capital of the Company set opposite our respective names.

Sr. No:	Name, Address and Occupation of Subscribers	Nationality & N.R.C No.	Number of Shares taken	Signature
1	AUNG KAN BO TRADING CO., LTD, Myanmar Represented By:- Daw Nan Shwe Han (Managing Director) No.(38), Between Waitharli Pagoda St & Myawadi Min Gyi St, 69th St,(ka) Quarter, Pyigyitagon Township, Mandalay, Myanmar	Myanmar Company Reg No. 1306 Myanmar 13/Tha Na Na(N) 031395	50%	[signature]
2	CHONGQING YINGXIANG MOTORCYCLE GROUP CO., LTD, China Represented By:- MR.ZHANG PING (Legal Representative) Address: Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chonqing, China	Incorporated In China Company Reg 91500117305008037XU Chinese P.P.No. E60849532	50%	Zhang Ping

Yangon Dated the 25 day of November , 2016

It is hereby certified that the persons mentioned above put their signatures in my presence.

ဦးရွှေးလှ B.A (Hist:)
H.G.P; R.L; D.B.L; P.G.D.E
တရားလွှတ်တော်ရှေ့နေ (စဉ်-၆၅၈၀/၉၈)
09-6560909, 09-91010061

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MINISTRY OF PLANNING AND FINANCE
COMPANIES REGISTRATION OFFICE

To:

The Director General
Directorate of Investment and Company Administration
The Government of the Republic of the Union of Myanmar
No. 1, Thitsar Road, Yankin Township, Yangon

Date: 25 November 2016

Dear Sir,

I hereby submit the following documents for registration and application for Permit, which are required under the Myanmar Companies Act 1914.

Should you need further information regarding these documents, I am pleased to furnish them without any hesitation.

1. Declaration of registration (Form 1)
2. Situation of registered office form
3. Declaration of Legal Version
4. Certificate of Translation
5. Statement of company objectives & Undertaking not to conduct trading
6. Directors details (Form 26)
7. Memorandum of Association (2 copies)
8. Articles of Association (2 copies)
9. Application Form for Permit (Form A)
10. Copy of passport of shareholder or copy of directors' resolution
11. Copy of passport of foreign directors or copy of N.R.C for local directors

Yours sincerely,

Signature of proposed director

Name: Daw Nan Shwe Han

To

Director General,

Directorate of Investment and Company Admiration

The Government of the Republic of the Union of Myanmar

No.1, Thistar Road, Yankin Township, Yangon.

Date: 25th, November, 2016

Re: Intended Business Activities & Undertaking regarding trading activities

The intended business activities of foreign company are as listed below

In English:

Assembling, Manufacturing and Marketing of Motorcycle and Tri-cycle.

Manufacturing and Marketing of Motorcycle Spare Parts and Accessories.

In Myanmar: ဆိုင်ကယ်နှင့် သုံးဘီး ဆိုင်ကယ် တပ်ဆင် ထုတ်လုပ် ရောင်းချခြင်း
နှင့် ဆိုင်ကယ်အပိုပစ္စည်းများ ထုတ်လုပ်တပ်ဆင် ရောင်းချခြင်း ။

The applicant acknowledge that foreign companies are not allowed to conduct trading activities in Myanmar and undertakes not to conduct any trading activities.

\-----------------------------------

Signature of proposed director

Name: Daw Nan Shwe Han

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FORM 1

DECLARATION OF REGISTRATION OF COMPANY

MYANMAR COMPANY ACT

(See Section 24)

Declaration in compliance with the requirements of the Myanmar Companies Act, 1913 made pursuant to Section 24(2) on behalf of a Company proposed to be registered as;

Presented for filing by ; Aung Kan Bo Motorcycle Industrial Co., Ltd

I, Daw Nan Shwe Han

do solemnly and sincerely declare that all the requirements of the Myanmar Companies Act, 1913 in respect of matters precedent to the registration of the said Company and incidental thereto have been complied with save only the payment of fees and sums payable on registration and I make this solemn declaration conscientiously believing the same to be true.

WITNESS

ဦးရွှေးလှ B.A (Hist:)
H.G.P; R.L; D.B.L; P.G.D.E
တရားလွှတ်တော်ရှေ့နေ (စဉ်-၆၅၈၀/၉၈)
09-6560909, 09-91010061

Yangon

SIGNATURE ....
(DIRECTOR)

for and on behalf of
the Board of Directors

the 25 day of November 2016

CERTIFICATE OF TRANSLATION

I, the undersigned, do hereby certify that the work of translation from the original Memorandum & Articles of Association in English of " Aung Kan Bo Motorcycle Industrial Co., Ltd " into Myanmar was done by me, and the translation is correct to the best of my knowledge.

ဦးရွှေးလှ B.A (Hist:)
H.G.P; R.L; D.B.L; P.G.D.E
တရားလွှတ်တော်ရှေ့နေ (စဉ်-၆၅၈၀/၉၈)
09-6560909, 09-91010061

Yangon

Dated, the 25 day of November 2016

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NOTICE OF THE SITUATION OF THE REGISTERED OFFICE OF THE

To

Director General
Directorate of Investment and Company Administration Department
Ministry of Planning and Finance
Yangon.

The abovenamed Company hereby give you notice, in accordance with the provisions of the Myanmar Companies Act that the Registerd Office of the Company is situated ad No. 625(A) & 626 Kanbai & Yekyi Pauk Village Track, Amarapura Township, Mandalay Division, Myanmar.

SIGNATURE ....
(DIRECTOR)

Dated, the 25 day of November 2016

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DECLARATION OF OFFICIAL AND LEGAL VERSION

THE MYANMAR COMPANIES ACT 1913

AND

THE MYANMAR COMPANIES REGULATION N0-6

Name of the Company Aung Kan Bo Motorcycle Industrial Co., Ltd

Presented for filing by Daw Nan Shwe Han

To

Director General
Directorate of Investment and Company Administration Department
Ministry of Planning and Finance.
Yangon.

I, Daw Nan Shwe Han

do hereby give you notice in accordance with Regulation No.6 of the Myanmar Companies Regulation 1957, that the official and legal version of the Company's Memorandum and Articles of Association and other documents shall be in English.

SIGNATURE ....
(DIRECTOR)

for and on behalf of
the Board of Directors

Yangon

the 25 day of November 2016.

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ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်အစိုးရ
စီမံကိန်းနှင့်ဘဏ္ဍာရေးဝန်ကြီးဌာန

ကုမ္ပဏီမှတ်ပုံတင်လက်မှတ် (ယာယီ)

အမှတ် ၆အက်ဖ်စီ...../ ၂၀၁၆–၂၀၁၇(မတလ)

မြန်မာနိုင်ငံ ကုမ္ပဏီများ အက်ဥပဒေအရ ..အောင်ကံဗိုလ် မော်တော်ဆိုင်ကယ်......... အင်ဒက်စထရီရယ်(လ်)ကုမ္ပဏီလီမိတက်အား ပေးရန်တာဝန် ကန့်သတ်ထားသော လီမိတက် ကုမ္ပဏီအဖြစ်၂၀၁၆...နှစ်၊ ...ဒီဇင်ဘာ...လ၊ ..၂၇.ရက်နေ့တွင် ယာယီမှတ်ပုံတင်ခွင့် ပြုလိုက်သည်။

ညွှန်ကြားရေးမှူးချုပ်(ကိုယ်စား)
(နွယ်နီဦး၊ ညွှန်ကြားရေးမှူး)
ရင်းနှီးမြှုပ်နှံမှုနှင့် ကုမ္ပဏီများညွှန်ကြားမှုဦးစီးဌာန

THE GOVERNMENT OF THE REPUBLIC OF THE UNION OF MYANMAR
MINISTRY OF PLANNING AND FINANCE

CERTIFICATE OF INCORPORATION (TEMPORARY)

NO. ....6FC.................. of 2016-2017(MDY)

I hereby certify that AUNG KAN BO MOTORCYCLE INDUSTRIAL........ COMPANY LIMITED..is this day incorporated under the Myanmar Companies Act and that the company is Limited.

Temporarily given under my hand at Mandalay this TWENTY-SEVENTH day of ....DECEMBER, TWO THOUSAND AND SIXTEEN...

For Director General
(Nwe Ni Oo- Director)
Directorate of Investment and Company Administration

ဤကုမ္ပဏီမှတ်ပုံတင် လက်မှတ်(ယာယီ)သည် မှတ်ပုံတင်ရက်စွဲ (၂၇–၁၂–၂၀၁၆)
မှ(၂၆–၆–၂၀၁၇)ရက်နေ့အထိ (၆)လ သက်တမ်း အတွက်သာ ဖြစ်သည်။
ယာယီသက်တမ်း မကုန်ဆုံးမီ အမြဲတမ်း မှတ်ပုံတင် လက်မှတ် (မူရင်း)နှင့် လဲလှယ်ရမည်
ဖြစ်ပါသည်။

ညွှန်ကြားရေးမှူးချုပ်(ကိုယ်စား)
(နွယ်နီဦး၊ ညွှန်ကြားရေးမှူး)

ISSUED DATE 27 DEC 2016

The Republic of the Union of Myanmar
Ministry of Planning and Finance
Directorate of Investment and Company Administration
Mandalay Regional Office
Between26st x27st, 84 st, North of Zaycho Building, Third Floor, Chanayetharsan Township, Mandalay.

3545

Letter No: DICA-10 /MDY/2016(1879)
Dated : 27th December, 2016.

Director,
Aung Kan Bo Motorcycle Industrial Co.,Ltd.
Kwin No625(A)&626 ,Kanbai & Yekyi Pauk Village Track,
Road to Sagaing from Myitnge between 1/7 mile post and
2/0 mile post, Amarapura Township,Mandalay Region.

Subject : Certificate of Incorporation (Temporary) and Form of Permit (Temporary) Issued.

1. Upon the application Aung Kan Bo Motorcycle Industrial Co., Ltd. in accordance with Myanmar Companies Act, Certificate of Incorporation(Temporary) and Form of Permit (Temporary) are issued on 27th December, 2016 as Registration and Permit No. 6FC/ 2016-2017(MDY) by this office as a Private Company.

2. The purpose of issuance of these Certificates (Temporary) are to enable Aung Kan Bo Motorcycle Industrial Co., Ltd for the use of its name in compliance with the Myanmar Companies Act and the company needs to be comply with existing Laws, Rules and Regulations in carrying out the business mentioned in its Memorandum of Association.

3. The Certificate of Incorporation (Temporary) and Form of Permit (Temporary) will be replaced with original one after the completion of registration process. However, these Certificates (Temporary) will be revoked without reimbursement of registration fees if the application is not approved by the decision of high level.

Yours sincerely,

For Director General,
(Nwe Ni Oo -Director)

Copy to

Director General
Internal Revenue Department.

Managing Director
Myanma Foreign Trade Bank.

Managing Director
Myanma Investment and Commercial Bank.

Assistant General Manager
Myanma Economic Bank

General Manager
The Private Banks which have obtained Authorized Dealer License

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(Services)

Company's Name - **AUNG KAN BO MOTORCYCLE INDUSTRIAL COMPANY LIMITED**

6FC/2016-2017(MDY)(27-12-2016)

Address - Kwin No.625(A)&626, Kanbai & Yekyi Pauk Village Track, Road to Sagaing from Myitnge between 1/7mile post and 2/0mile post, AmarapuraTownship, Mandalay Region.

Sr.No	**List of Shareholders and No of Shares / NRC No and P.P No**		**Address**
1	Aung Kan Bo Trading Co.,Ltd. Representative By Daw Nan Shwe Han 13/Tha Na Na(Naing)031395	50% of shares	No(Tha-15/20),Ward No(B),Pyigyitagon Township, Mandalay Region. No(38),Between Waitharli Pagoda St & Myawadi Min Gyi St,69th St,(ka) Quarter, Pyighitagon Township,Mandalay Region.
2	Chongqing Yinxiang Motorcycle Group Co.,Ltd. Mr.Zhang Ping P.P No-E60849532	50% of shares	Beiqi Yinxiang Industrial Park,Caiyuan Village, Tuchang Town, Hechuan District, Chongqing, China. Beiqi Yinxiang Industrial Park,Caiyuan Village, Tuchang Town, Hechuan District, Chongqing, China.

Authourized Capital- US$ 50,000,000/- divided into 500,000shares of each US$ 100/-

Business Activities - Assembling Manufacturing and Marketing of Motorcycle and Tri-cycle.

-Manufacturing and Marketing of Motorcycle Spare Parts and Accessories.

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THE GOVERNMENT OF THE REPUBLIC OF THE UNION OF MYANMAR
MINISTRY OF PLANNING AND FINANCE
FORM 1
FORM OF PERMIT (TEMPORARY)
(See section 27 A)

MINISTRY OF PLANNING AND FINANCE COMPANIES REGISTRATION OFFICE

Permit No. 6FC/2016-2017(MDY)

Date 27th December, 2016

The Ministry of Planning and Finance of the Government of the Republic of the Union of Myanmar in pursuance of the Myanmar Companies Act hereby grants a permit to the AUNG KAN BO MOTORCYCLE INDUSTRIAL COMPANY LIMITED in respect of which particulars are detailed below, to carry on its business within the Republic of the Union of Myanmar subject to the provisions contained in the said Act.

(1)	Name of the Company	Aung Kan Bo Motorcycle Industrial Co,Ltd.
(2)	Country of incorporation of the company.	The Republic of the Union of Myanmar
(3)	Location of the company's Head Office and / or Principal Office in the Republic of the Union of Myanmar.	Kwin No.625(A)&626,Kanbai&Yekyi Pauk Village Track,Road to Sagaing from Myitnge between 1/7mile post and 2/0mile post, Amarapura Township,Mandalay Region.
(4)	The object for which the company is formed (field of business).	Mentioned in back page
(5)	(a) The amount of Capital and the number of shares into which the Capital is divided.	US$ 50,000,000/- divided into 500,000 shares of US$ 100/-each.
	(b) If more than one class of shares is authorised, the description of each class.	Only one class.
(6)	The names, addresses and nationality of the directors.	As per List attached.
(7)	The maximum amount of indebtedness which may be incurred by the company and also a prohibition against the contracting of debts in excess of that amount.	As per conditions attached.
(8)	Period of validity of permit.	December 27, 2016 to June 26, 2017. (SIX MONTHS)
(9)	Statement of compliance with legal requirements for issue of Capital including the amount to be paid in before business is commenced.	As per conditions attached.
(10)	Statement of compliance with such conditions as may be prescribed.	The conditions attached to the permit and conditions as may be prescribed from time to time are also to be strictly adhered to by the company.

By order

For Director General
(Nwe Ni Oo, Director)
Directorate of Investment and Company Administration

The business objectives mentioned in the Memorandum of Association shall be allowed to perform.If it is necessary, permit or license from relevant Union Ministries, Departments and Organizations of the Republic of the Union of Myanmar must be obtained in accordance with existing laws, rules and regulations.

(1) Assembling Manufacturing and Marketing of Motorcycle and Tri-cycle

(2) Manufacturing and Marketing of Motorcycle Spare Parts and Accessories

For Director General,
(Nwe Ni Oo,Director)

ISSUED DATE: 27 DEC 2016

LAND LEASE AGREEMENT

This LEASE AGREEMENT is made:

BY AND BETWEEN

DAW NAN SHWE HAN, 13/Tha Na Na(Naing) 031395 No.38, 69th Street between Waythali Pagoda and Myawaddy Mingyi Roads. Ward No.Kha Gywe, Pyigyitakun Township, Mandalay Region, The Republic of Union of Myanmar (thereafter referred to as the LESSOR which expression shall except where the context requires another and different meaning therefrom include its successors, legal representative and permitted assigns) of the ONE PART.

AND

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO.,LTD, Kwin No.625 (A) & 626 Kanbai & Yekyi Pauk Village Track,on the Road to Sagaing from Myitnge between 1/7 mile post and 2/0 mile post, Amarapura Township, Mandalay Region, The Republic of Union of Myanmar (thereafter referred to as the LESSEE which expression shall except where the context requires another and different meaning therefrom include its successors, legal representatives and permitted assigns) for the purpose of this agreement represented by its Director, Mr. Zhang Ping, Passport No. E60849532of the OTHER PART.

WHEREAS,

1. The LESSEE desires to enter into the Agreement for utilizing the land measuring about total area of 16.42 acres(66524 square meters) situated on Kwin No.625 (A), three holdings, the acreage of which is 5.19 acres, , and Kwin No.626, Fifteen holdings, the acreage of which is 11.23 acres Kanbe Village Track, Amarapura Township, Mandalay Region, the Republic of Union of Myanmar as fully described in Appendix A, attached hereto this Appendix A shall form the integral part of this Agreement for the purpose of (**Manufacturing, Assembling and Marketing of Motorcycle and Accessories).**

2. The LESSOR is desirous of leasing the land **for** 50 (fifty) years lease may be extendable to two 10 (ten) years terms on mutual agreement between the two parties has as afore-mentioned to the LESSEE to enhance industrial development whereby promote the foreign investment in Myanmar.

3. The LESSOR represents and warrants that it has the legal and beneficial rights on the said land WHEREAS both the LESSOR and The LESSEE hereto are legally authorized to enter into this Lease Agreement.

NOW THIS AGREEMENT WITNESSETH AS FOLLOW

1. SCOPE OF AGREEMENT

1.1. In consideration of the rent hereafter reserved and the covenants made by the LESSEE hereinafter contained the LESSOR AND THE LESSEE both hereby enter in to the lease all that piece of land at the Kwin No.625 (A), three holdings, the acreage of which is 5.19 acres, , and Kwin No.626, Fifteen holdings, the acreage of which is 11.23 acres Kanbai Village Track, Amarapura Township, Mandalay Region, the Republic of Union of Myanmar as per map attached as Appendix A hereto (which shall from an integral part of this Lease Agreement) for a total term of 70 (seventy) years comprising initial term of 50 (fifty) years and two sequent extension period of 10 (ten) years each.

1.2. On expiry of initial 50 (fifty) years term, the lease hereunder may be renewed for further period of two (10) years (not exceeding the period prescribed by Foreign Investment Law) according to mutually agreed terms.

2. RENTAL FEES

2.1. The rental fees for the Lease Land for the initial (50) years shall be US$ 350,000 per year for 16.42 acres (66524 square meters) calculated as US$ 5.26 per square meter.

2.2. On expiry of initial (50) years of the lease rents for the subsequently two (10) years terms the LESSOR will negotiate with the LESSEE and if the LESSEE cannot oblige to the rental the LESSOR has the option to terminate the Lease Agreement.

3. LEASE PERIOD

3.1. The term of the agreement and the lease hereunder shall be initial (50) years from the date of the signing of the Agreement by both parties.

3.2. The lease hereunder may be extended for a further 20 years extendable to comprising to 2 subsequent terms 10 years each at the request of the LESSEE for the extension thereof, land in such case consent shall be given by the LESSOR.

3.3. For such extension for a further 20 years terms, the LESSEE shall communicate intension of renewal in writing to the LESSOR at least 90 days prior to the expiry of the initial period and each of a subsequently extended to two (10) years terms.

4. PAYMENT OF RENT

4.1. The payment of first year annual rent shall be made on the date of signing of the agreement.

4.2. The LESSEE shall pay the annual rent in advance before commencement of each rental year.

5. EFFECTIVE DATE OF LEASE

5.1. The effective date of this Lease Agreement shall be the date on which this Lease Agreement is signed by both the LESSOR and the LESSEE.

6. THE LESSEE RIGHTS AND OBLIGATIONS

The LESSEE does hereby covenants with the LESSOR that during the terms of the Lease for the followings.

6.1. All the with rents must be paid without fail during the respective periods mentioned.

6.2. None of the rents shall be charged to the lessee for a period of three months from the day this agreement is made. The whole rent for the first year must be paid on the day this agreement is made. Lease terms shall be fixed 3.

6.3. If the lessee has permission of Myanmar Investment Commission, he or she shall construct, on the lease hold lands, buildings for producing motorcycles and accessories of motorcycles.

6.4. The lessee or his or her representative or representatives has or have a right or rights to enter into and upon and inspect the said lands by advance consent of the lessor.

6.5. It is mutually agreed that the lessee shall use the said lands so as to construct industries and some other buildings for producing motorcycles and accessories of motorcycles and must ask the lessor for advance permission for doing anything relating to the said industries and buildings.

6.6. During the lease terms, the lessee must assume full responsibility for paying all taxes and bills, e.g. electricity bills, water bills, telephone bills, municipal taxes and other taxes. The lessee agrees that such taxes and bills do not concern lessor. During the lease terms, the lessee must not use the said lease hold lands for doing things in the ways against the law. If any problems or cases occur due to doing things unlawfully or illegally, it does not concern neither the lessor nor the said lands. The lessee has the right or rights to amend the said lands and must maintain them in the ways mentioned in this agreement.

6.7. Industries, factories, fences and any other buildings must be built on the said lands in the ways prescribed by the existing rules and regulations of Myanmar.

6.8. If the lessee breaks this agreement, the lessor has the right to be in possession of the lands again after giving him or her a notice or notices thirty (30) days in advance. The lessee must not subdivide and sub-lease the lands without the lessor's consent. He must also do anything not mentioned herein (in this agreement) only after having had advance consent of the lessor.

7. THE LESSOR RIGHTS AND OBLIGATIONS

The LESSOR do hereby covenants with the LESSEE that during the terms of the Lease for the followings.

7.1. The lessor must let the lessee use the lands without disturbing him or her at all during the periods when he uses them in the manner stated in the agreement

7.2. The lessor must take responsibilities for paying land taxes and other taxes on income from the rents for the said lands but not the income taxes on work, business, enterprise, occupation etc.

7.3. During the lease terms, the lessor must not give by loving kindness or hand over or sell the lands to any other persons. He or She must not also pay insurance on them to or pawn them with or donate them to the government or any other associations or organizations or persons.

7.4. In the event that someone claim on any of the said lands or any dispute on any of the said lands occurs, the lessor must be responsible for settling it until he or she is able to do it.

7.5. If he or she is not able to do it, to the lessee, he or she must pay in compensation sum of money equal to all the rents paid to him or her and bear the full cost of investment of the lessee.

7.6. If the lessee breaks any parts of this agreements or fail to observe and carry out any or all of the obligations mentioned in the agreement, the lessor must give him or her a written notice or notices to rectify such non-performance or non-observance.

7.7. If the lessee fails to rectify the non-performance or non-observance within thirty (30) days from the day a notice or notices is or are given to him or her, the lessor shall have the right to be in possession of the lands again.

8. GOVERNING LAW AND JURISDICTION

8.1. This Lease Agreement shall be rent, constructed, interpreted and governed in all respects by the Laws of the Republic of the Union of Myanmar and the parties hereby submit to the jurisdiction of the relevant court of Myanmar and all courts competent to hear appeals therefrom.

9. CONDITION PRECEDENT

9.1. This Lease Agreement is conditional upon the receipt of all necessary and requisite approvals for the performance and implementation of this lease agreement from all relevant Government authorities in Republic of the Union of Myanmar.

10. RENEGOTIATION OF AGREEMENT

10.1. In the event that situation or condition arise due to circumstances not envisaged in the Agreement and that it warrants amendments to this Lease Agreement, the parties hereto shall make necessary negotiations with a view to making such amendments.

10.2. Such amendments are subject to the approval of the Myanmar Investment Commission.

11. ARBITRATION

11.1. In the event of any dispute arising between the parties to this Lease Agreement, which cannot be settled amicably, such dispute shall be settled in Republic of the Union of Myanmar by way of Arbitration through two Arbitrators each, one for whom shall be appointed by the LESSEE and LESSOR respectively. Should the Arbitrators fall to each an agreement, the dispute shall be referred to an umpire nominated by the Arbitrators. The decision of the Arbitrators of the Umpire shall be final and binding upon both parties. The Arbitration proceeding shall, in all respects conform to the Arbitration Law 2017.

11.2. Arbitration fees shall be borne by the losing party.

11.3. The venue of Arbitration shall be in Mandalay, Myanmar.

12. TERMINATION

12.1 After the expiration of the lease term of 50 years, the lessor and the LESSEE must inform each other of whether to end or continue renting the said lease hold lands by letter within 90 days before the lease terms come to an end. If they agree to go on renting the lands, rental consent can be made without informing each other by letter. Then, a new agreement must be made.

12.2. In working a new agreement, earlier agreement can be amended and annulled. New consent can also be added to it after both parties come to terms with each other. If any one of the parties does not wish to go on renting the lands after termination of the lease term, he or she must inform the other party by letter 90 days before the end of the lease term. Afterwards, the lessee must dismantle all the buildings constructed on the lands at his or her own expense without failure within 90 days. If the lessee cannot get it done until the end of that period of 90 days, the lessor shall have the

right to do what he or she wishes to do with respect to the remains or something must be done by mutual consent.

13. RULES AND REGULATIONS BOTH PARTIES MUST ABIDE BY

13.1. In accordance with the above- mentioned rental rate stated in clause 5 and 6, the rents for the fifty/(50) years are fixed. Each of the said rents must be paid in every January, the beginning of every Christian year during which the lands shall be used. If the lessee fails to perform this deed, the lessor must deem that the lease expires.

13.2. Whenever the lessee applies for permits to construct buildings or industrial license or anything else, the lessor must accompany him or her to certain officer or departments or other places concerned in order to show the relevant documents providing the evidence of the ownership of the lands and do other necessary things.

13.3. The map annexed to this agreement and other annexation are a part of this agreement.

14. UNEXPECTED EVENTS

14.1. Unpreventable events are: natural disasters caused by floods or storms or fires or earthquakes, epidemics, injunction of the government, degeneration of the law and order, wars, strikes and other similar events which cannot be overcame by any of the both parties included in this agreement even though death with great care. Compensation for the loss and damage caused by such events must not be paid. In case of such event or events, the lessee must inform the lessor about it or them within forty (14) days from the commencement of the event or events. Then, the lessor and the lessee can stop carrying out the obligations by mutual consent. In the event of delay caused by such event or events, no parties must be responsibilities for it.

14.2. Mineral resources, treasures, gems and other natural resources discovered unexpectedly from in or under the lease during the term of lease agreement shall be the property of the Republic of the Union of Myanmar and prompt report to the authorized office of the Government.

15. RETRANSFER OF LEASE PROPERTY

15.1. During the period of the initial 50 years terms and comprising terms of consecutive terms of 10 years each of the leasehold of the leased land, the LESSEE shall be built the required factories and respective buildings for the motorcycle production and marketing.

15.2. The LESSEE shall transfer all factories and respective buildings on the leased land into LESSOR exception of the LESSOR's agreed Items.

The LESSOR and the LESSEE hereon have to set their hands of their own free will while having clear conscience after having read through and understood this agreement on - -2017 in the presence of the following witnesses in Pyigyitakun Township, Mandalay Region, The Republic of the Union of the Myanmar.

<u>THE LESSOR</u>

Daw Nan Shwe Han
13/ThaNa Na(Naing) 031395
No. 38 69 st. between Waythali Pagoda
and Myawaddy Mingyi Roads.Ward
No.Kha Gywe, Pyigyitakun Tsp,
Mandalay Region

<u>THE LESSEE</u>

Mr. Zhang Ping
Passport No. E60849532
Director
On and behalf of Aung Kan
Bo Motorcycle Industrial Co., Ltd

<u>WITNESSES</u>

Signature:	Signature:
Name:	Name:
Post or Occupation:	Post or Occupation:
NRC No:	NRC No:
Address:	Address:

မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့

လယ်မြေမှတစ်ပါး လယ်ယာမြေအား အခြားနည်းအသုံးပြုရန် ခွင့်ပြုမိန့်

မန္တလေးတိုင်းဒေသကြီး၊ မန္တလေးခရိုင်၊ ပြည်ကြီးတံခွန်မြို့နယ်နေ ဦးချိန်တယ်ချောက်၏သမီး ဒေါ်နန်းရွှေဟန်၊ ၁၃/သနန(နိုင်)၀၃၁၃၉၅အား လယ်ယာမြေဥပဒေ ပုဒ်မ၂၉နှင့်၃၀တို့အရ အောက်ဖော်ပြပါလယ်မြေမှတစ်ပါး လယ်ယာမြေကိုသတ်မှတ်ထားသည့် စည်းကမ်းချက်များနှင့် အညီ အခြားနည်းအသုံးပြုခွင့်ပြုလိုက်သည်။

အခြားနည်းအသုံးပြုခွင့်ပြုသည့် လယ်မြေမှတစ်ပါး လယ်ယာမြေအကြောင်းအရာ

မန္တလေးတိုင်းဒေသကြီး၊ မန္တလေးခရိုင်၊ အမရပူရမြို့နယ်

စဉ်	ရပ်ကွက်/ ကျေးရွာ အုပ်စု	ကွင်း/ အကွက် အမှတ်နှင့် အမည်	ဦးပိုင် အမှတ်	မြေမျိုး	ခွင့်ပြုသည့် ဧရိယာ		ခွင့်ပြုသည့်နည်းလမ်း	မှတ်ချက်
					ဧက	ဒသမ		
၁	၂	၃	၄	၅	၆	၇	၈	၉
၁	ကမ္ဘဲ	၆၂၅-က	၁၂၃ ၁၅၀/၁ ၁၅၁/၃	ကိုင်း ကိုင်း ကိုင်း	၂ ၂ ၀	၄၀ ၆၇ ၁၂	မော်တော်ဆိုင်ကယ် တပ်ဆင်စက်ရုံနှင့် အပိုပစ္စည်းထုတ်စက်ရုံများ တည်ဆောက်ရန် မြေနေရာအဖြစ် အသုံးပြုရန်	ခွင့်ပြုသည့် နေ့မှ(၆)လ အတွင်း အသုံးမပြု လျှင် ပြန် လည်သိမ်း ယူနိုင်သည်။
				ပေါင်း	၅	၁၉		

သက်သေခံမြေပုံပူးတွဲထားပါသည်။

မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့၏ (၂၇-၁၁-၂၀၁၅)ရက်နေ့ အစည်းအဝေးအမှတ်စဉ် (၃၉/၂၀၁၅)ဆုံးဖြတ်ချက်အမှတ်-၁၅ အရ လက်မှတ်ရေးထိုး ထုတ်ပေးခြင်းဖြစ်သည်။

ရုံးတံဆိပ်

(ဝင်းရှိန်)
အတွင်းရေးမှူး
မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့
မန္တလေးမြို့

စာအမှတ်၊ ၂ / ၃ - ၃ / ၇ ဦး ၆ (၆၂၉)
ရက် စွဲ ၊ ၂၀၁၅ ခုနှစ်၊ ဒီဇင်ဘာလ ၃ ရက်

M.7/2014/2014FORM15A.Order Oct

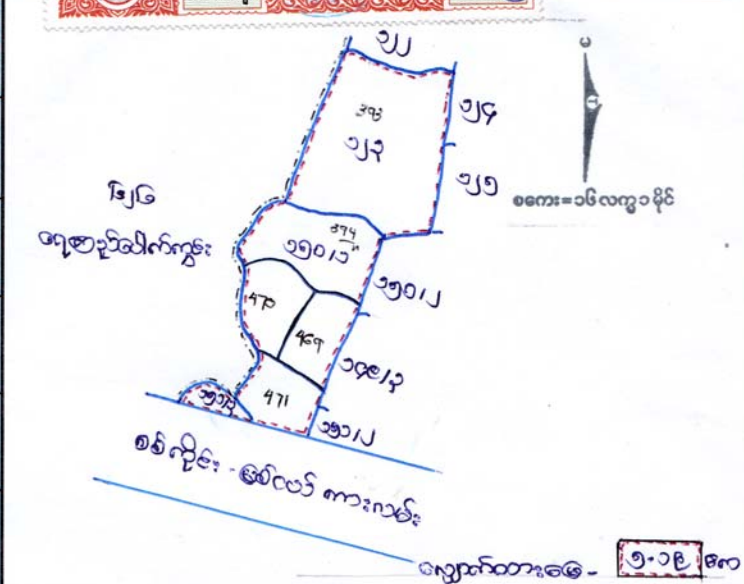
မြေစာရင်းပုံစံ – ၁၀၅

2014 - 0356380

မှန်ကန်ကြောင်း သက်သေခံ / သက်သေမခံ သော လက်ရှိမြေပုံတွင် ယခုနှစ်အသုံးပြုသော ဦးပိုင်မြေပုံ

ပြည်ထောင်စု သမ္မတမြန်မာနိုင်ငံတော် ရုံးခွန်တံဆိပ်ခေါင်း ၃၀၀ကျပ် K 300 ၁၀၀၀ကျပ် K 1000

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တိုင်းဒေသကြီး/ ပြည်နယ် မန္တလေး	
ခရိုင် မန္တလေး	
မြို့နယ်/ မြို့နယ်ခွဲ အမရပူရ	
ရပ်ကွက်/ ကျေးရွာအုပ်စု ကန့်	
ကွင်း/ အကွက်အမှတ်နှင့်အမည် ၆၂၅-က	
ဦးပိုင်အမှတ်/ မြေကွက်အမှတ် ၁၂၃ + ၁၅၀/၁ + ၁၅၁/၃	

ဦးပိုင် အမှတ်	အခွန်စည်းကြပ်ခံရသူ/ ပိုင်ရှင်/ ဂရန်ရှင်/ အငှားဂရန်ရှင် အမည်	ပိုင်ဆိုင်ခွင့်	မြေမျိုးနှင့် အတန်း	ဧရိယာ (ဧက)	မှတ်ချက်
၁၂၃	ဦးစိန်ထွန်း	-	ကိုင်း	၂.၄၀	[illegible]
၁၅၀/၁	ဦးစိန်ထွေး	-	"	၂.၆၇	[illegible] (၂၂.၉.၂၀၁၅)
၁၅၁/၃	ဦးစိန်ထွေး	-	"	၀.၁၂	[illegible]
					[illegible]
				၅.၁၉	[illegible]

ရေးကူးပေးသည့်အကြောင်းအရာ	[illegible]

(အထက်ဖော်ပြပါအကြောင်းအရာအတွက်သာ အသုံးပြုခွင့်ရှိသည်။)

လျှောက်ထားသူအမည် – [illegible]

လျှောက်လွှာတင်သည့်နေ့စွဲ – ၂၃.၉.၂၀၁၅

လျှောက်ထားသူသို့ ထုတ်ပေးသည့်နေ့စွဲ – ၂၂.၉.၂၀၁၅

ယခုအထက်တွင် ပြဆိုသောမြေပုံမှာ မှန်ကန်သေချာစွာ ရေးကူးထားသော (၂၀၁၅-၂၀၁၆) ခုနှစ် အတွက် နောက်ဆက်တွဲတိုင်းတာခြင်း မြေပုံဖြစ်ကြောင်း သက်သေခံလက်မှတ် ရေးထိုးပါသည်။

(မြေတိုင်း-၅)

အမှုတွဲထိန်း/မြေတိုင်းစာရေးလက်မှတ် မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန အမရပူရမြို့။

နေ့စွဲ –

တိုက်ဆိုင်စစ်ဆေးပြီး မှန်ကန်ပါသည်။

လက်ထောက်ဦးစီးမှူးလက်မှတ် – လက်ထောက်ဦးစီးမှူး (စစ်ဆေးရေး)

နေ့စွဲ မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန အမရပူရမြို့။

မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန အမရပူရမြို့ ရုံးတံဆိပ် စာအမှတ် ရက်စွဲ

စိစစ်အတည်ပြုပါသည်။

မြို့နယ်မြေစာရင်းဦးစီးဌာနမှူးလက်မှတ် ဦးစိုးအာရှ မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန အမရပူရမြို့။

နေ့စွဲ

မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့
လယ်မြေမှတစ်ပါး လယ်ယာမြေအား အခြားနည်းအသုံးပြုရန် ခွင့်ပြုမိန့်

မန္တလေးတိုင်းဒေသကြီး၊ မန္တလေးခရိုင်၊ ပြည်ကြီးတံခွန်မြို့နယ်နေ ဦးချိန်တယ်ချောက်၏ သမီး ဒေါ်နန်းရွှေဟန်၊ ၁၃/သနန(နိုင်)၀၃၁၃၉၅အား လယ်ယာမြေဥပဒေ ပုဒ်မ၂၉နှင့်၃၀တို့အရ အောက်ဖော်ပြပါလယ်မြေမှတစ်ပါး လယ်ယာမြေကိုသတ်မှတ်ထားသည့် စည်းကမ်းချက်များနှင့် အညီ အခြားနည်းအသုံးပြုခွင့်ပြုလိုက်သည်။

အခြားနည်းအသုံးပြုခွင့်ပြုသည့် လယ်မြေမှတစ်ပါး လယ်ယာမြေအကြောင်းအရာ

မန္တလေးတိုင်းဒေသကြီး၊ မန္တလေးခရိုင်၊ အမရပူရမြို့နယ်

စဉ်	ရပ်ကွက်/ ကျေးရွာ အုပ်စု	ကွင်း/ အကွက် အမှတ်နှင့် အမည်	ဦးပိုင် အမှတ်	မြေမျိုး	ခွင့်ပြုသည့် ဧရိယာ		ခွင့်ပြုသည့်နည်းလမ်း	မှတ်ချက်
					ဧက	ဒသမ		
၁	၂	၃	၄	၅	၆	၇	၈	၉
၁	ရေကြည် ပေါက်	၆၂၆	၈၆	ကိုင်း	၁	၀၄	မော်တော်ဆိုင်ကယ် တပ်ဆင်စက်ရုံနှင့် အပိုပစ္စည်းထုတ်စက်ရုံများ တည်ဆောက်ရန် မြေနေရာအဖြစ် အသုံးပြုရန်	ခွင့်ပြုသည့် နေ့မှ(၆)လ အတွင်း အသုံးမပြု လျှင် ပြန် လည်သိမ်း ယူနိုင်သည်။
			၈၄	ကိုင်း	၀	၅၆		
			၈၉/၁	ကိုင်း	၂	၀၀		
			၈၅	ကိုင်း	၀	၄၄		
			၈၇	ကိုင်း	၁	၄၆		
			၉၂/၁	ကိုင်း	၀	၂၃		
			၉၀/၁	ကိုင်း	၀	၂၄		
			၉၂/၂	ကိုင်း	၀	၄၅		
			၉၃	ကိုင်း	၀	၃၃		
			၉၁	ကိုင်း	၀	၆၆		
			၉၀/၂	ကိုင်း	၀	၀၄		
			၈၉/၂	ကိုင်း	၀	၂၀		
			၈၈	ကိုင်း	၁	၁၆		
			၇၆	ကိုင်း	၁	၉၆		
			၉၄	ကိုင်း	၀	၄၅		
				ပေါင်း	၁၁	၂၃		

သက်သေခံမြေပုံပူးတွဲထားပါသည်။

မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့၏ (၂၇-၁၁-၂၀၁၅)ရက်နေ့ အစည်းအဝေးအမှတ်စဉ် (၃၉/၂၀၁၅)ဆုံးဖြတ်ချက်အမှတ်- ၂၈ အရ လက်မှတ်ရေးထိုး ထုတ်ပေးခြင်းဖြစ်သည်။

ရုံးတံဆိပ်

(ဝင်းရှိန်)
အတွင်းရေးမှူး
မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့
မန္တလေးမြို့

စာအမှတ်၊ ၂ / ၃ - ၃ / ၇ ဦး ၆ (၆၂၂)
ရက် စွဲ ၊ ၂၀၁၅ ခုနှစ်၊ ဒီဇင်ဘာလ ၃ ရက်

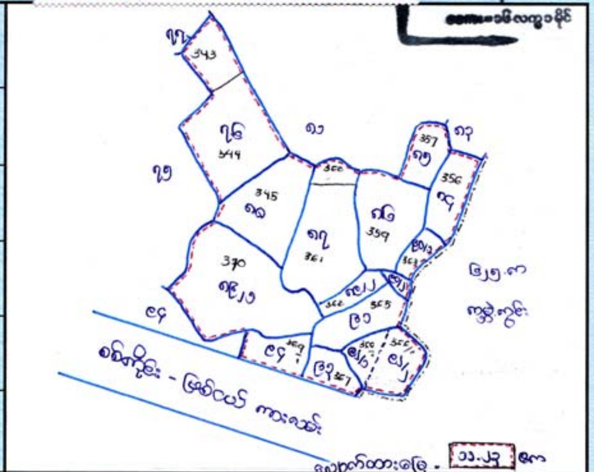
မြေစာရင်းပုံစံ – ၁၀၅

2014 - 0356379

မှန်ကန်ကြောင်း သက်သေခံ / သက်သေမဲ့ ... ဦးပိုင်မြေပုံ

အထူးကပ်တံဆိပ်ခေါင်း SPECIAL ADHESIVE ၁၀၀၀ကျပ် K 1000 ၅၀၀၀ကျပ် K 5000

SLRD SECURED

တိုင်းဒေသကြီး/ ပြည်နယ် မန္တလေး	
ခရိုင် မန္တလေး	
မြို့နယ်/ မြို့နယ်ခွဲ အမရပူရ	
ရပ်ကွက်/ ကျေးရွာအုပ်စု [illegible]	
ကွင်း/ အကွက်အမှတ်နှင့်အမည် ၆၂၆	
ဦးပိုင်အမှတ်/ မြေကွက်အမှတ်	

ဦးပိုင် အမှတ်	အခွန်စည်းကြပ်ခံရသူ/ ပိုင်ရှင်/ ဂရန်ရှင်/ အငှားဂရန်ရှင် အမည်	ပိုင်ဆိုင်ခွင့်	မြေမျိုးနှင့် အတန်း	ဧရိယာ (ဧက)	မှတ်ချက်

ရေးကူးပေးသည့်အကြောင်းအရာ	[illegible]

(အထက်ဖော်ပြပါအကြောင်းအရာအတွက်သာ အသုံးပြုခွင့်ရှိသည်။)

လျှောက်ထားသူအမည် - [illegible]

လျှောက်လွှာတင်သည့်နေ့စွဲ - ၂၄.၉.၂၀၁၇

လျှောက်ထားသူသို့ ထုတ်ပေးသည့်နေ့စွဲ - ၂၂.၉.၂၀၁၇

ယခုအထက်တွင် ပြဆိုသောမြေပုံမှာ မှန်ကန်သေချာစွာ ရေးကူးထားသော (၂၀၁၇-၂၀၁၈) ခုနှစ် အတွက် နောက်ဆက်တွဲတိုင်းတာခြင်း မြေပုံဖြစ်ကြောင်း သက်သေခံလက်မှတ် ရေးထိုးပါသည်။

(မြေတိုင်း-၇)

အမှုတွဲထိန်း/မြေတိုင်းစာရေးလက်မှတ် မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန အမရပူရမြို့။

နေ့စွဲ -

တိုက်ဆိုင်စစ်ဆေးပြီး မှန်ကန်ပါသည်။

လက်ထောက်ဦးစီးမှူးလက်မှတ် - လက်ထောက်ဦးစီးမှူး (စစ်ဆေးရေး) မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန အမရပူရမြို့။

နေ့စွဲ

စိစစ်အတည်ပြုပါသည်။

မြို့နယ်မြေစာရင်းဦးစီးဌာနမှူးလက်မှတ် ဦးစိုးအာရှ မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန အမရပူရမြို့။ နေ့စွဲ

ကွင်း အမှတ်	ဦးပိုင် အမှတ်	အခွန်စည်းကြပ်ခံရသူ/ပိုင်ရှင်/ ဂရန်ရှင်/အငှားဂရန်ရှင်အမည်	ပိုင်ဆိုင်ခွင့်	မြေမျိုးနှင့် အတန်း	ဧရိယာ (ဧက)	မှတ်ချက်
၆၂၆	၈၆	ဒေါ်ခင်လှ		ကိုင်း	၁. ၀၄	တိုင်းဒေသကြီးလယ်ယာမြေ
။	၈၄	ဦးသိန်းထွန်း		။	၀. ၅၆	စီမံခန့်ခွဲရေးနှင့်စာရင်းအင်း
။	၈၉/၁	ဒေါ်ခင်မြ		။	၂. ၀၀	ဦးစီးဌာန၊ မန္တလေးမြို့၏
။	၈၅	ဒေါ်မြင့်မြင့်စိန်		။	၀. ၄၄	(၂၂. ၉. ၂၀၁၅) ရက်စွဲပါ
။	၈၇	ဒေါ်မြင့်မြင့်စိန်		။	၁. ၄၆	စာအမှတ်၊ ၃၅၀၂/မယ-၂
။	၉၂/၁	ဦးနိုင်ဝင်းထိုက်		။	၀. ၂၃	(မြေယာ)အရ ရေးကူးသည်။
။	၉၀/၁	ဦးစိန်ဝင်း		။	၀. ၂၄	
။	၉၂/၂	ဦးစိန်ဝင်း		။	၀. ၄၅	
။	၉၃	ဒေါ်ငွေငွေ		။	၀. ၃၃	
။	၉၁	ဒေါ်ငွေငွေ		။	၀. ၆၆	
။	၉၀/၂	ဒေါ်ငွေငွေ		။	၀. ၀၄	
။	၈၉/၂	ဒေါ်ငွေငွေ		။	၀. ၂၀	
။	၈၈	ဦးစောထွန်း		။	၁. ၁၆	
။	၇၆	ဦးစောထွန်း		။	၁. ၉၆	
။	၉၄	ဦးစောထွန်း	ဧရိယာ(၂. ၈၄)ဧက အနက်မှ		၀. ၄၅	
	(၁၅)				၁၁. ၂၃	

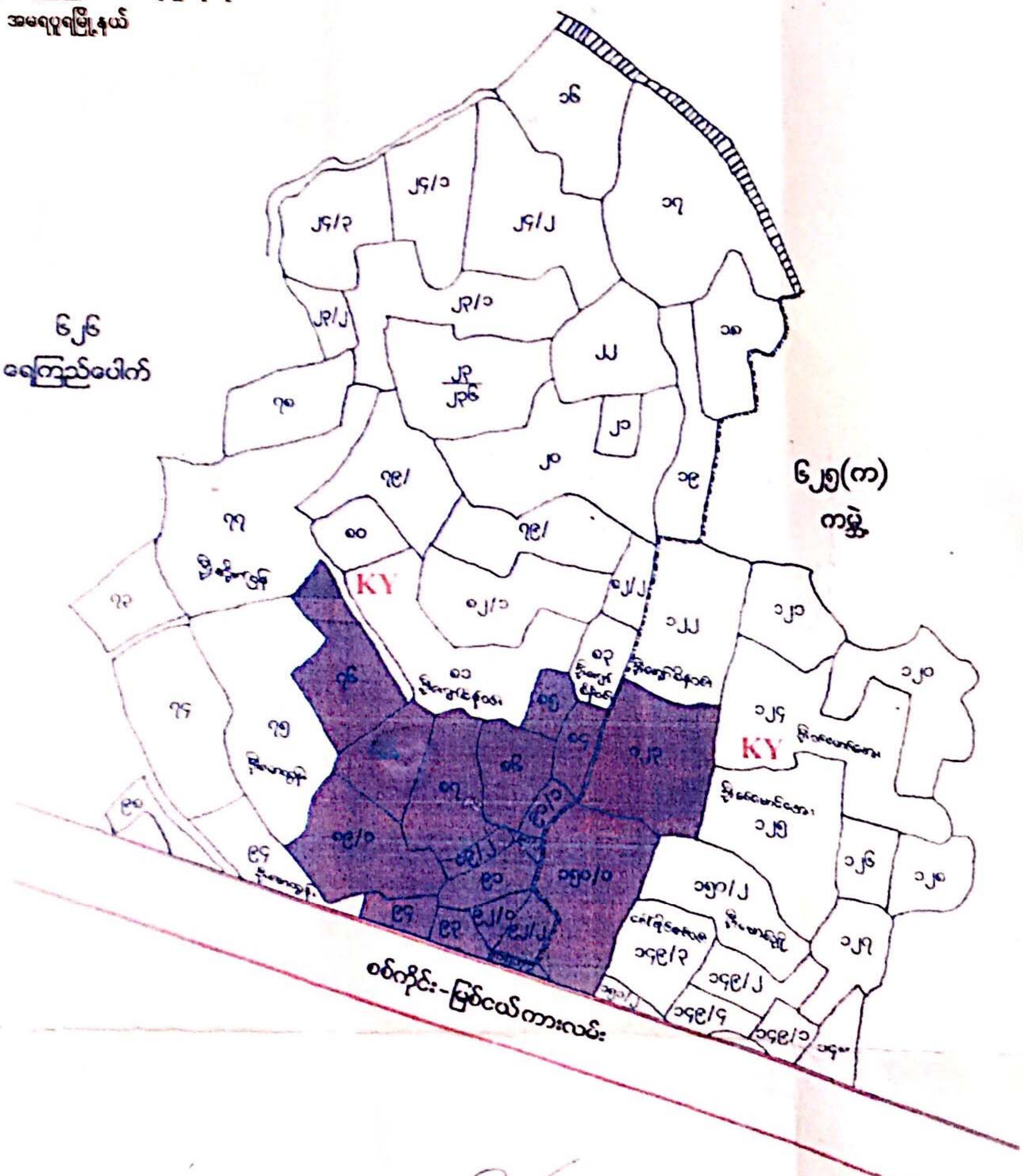
ဦးစိုးအာရှ
မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန
အမရပူရမြို့။

လက်ထောက်ဦးစီးမှူး (စစ်ဆေးရေး)
မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန
အမရပူရမြို့။

(မြေတိုင်း-၄)
မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန
အမရပူရမြို့။

ပတ်ဝန်းကျင်ပြမြေပုံ

ကွင်းအမှတ်-၆၂၅(က)+၆၂၆
ကမ္မဲ့ကွင်း+ရေကြည်ပေါက်ကွင်း
ကျေးရွာအုပ်စု+ရေကြည်ပေါက်ကျေးရွာအုပ်စု
အမရပူရမြို့နယ်



ရည်ညွှန်းချက်

ဦးပိုင်ခြားဆေး	
ကားလမ်း	
လျှောက်ထားလိုသည့်နေရာ	
ကမ္မဲ့ကွင်း	၅.၁၃ ဧက
ရေကြည်ပေါက်ကွင်း	၁၁.၂၉ ဧက
စုစုပေါင်း	၁၆.၄၂ ဧက

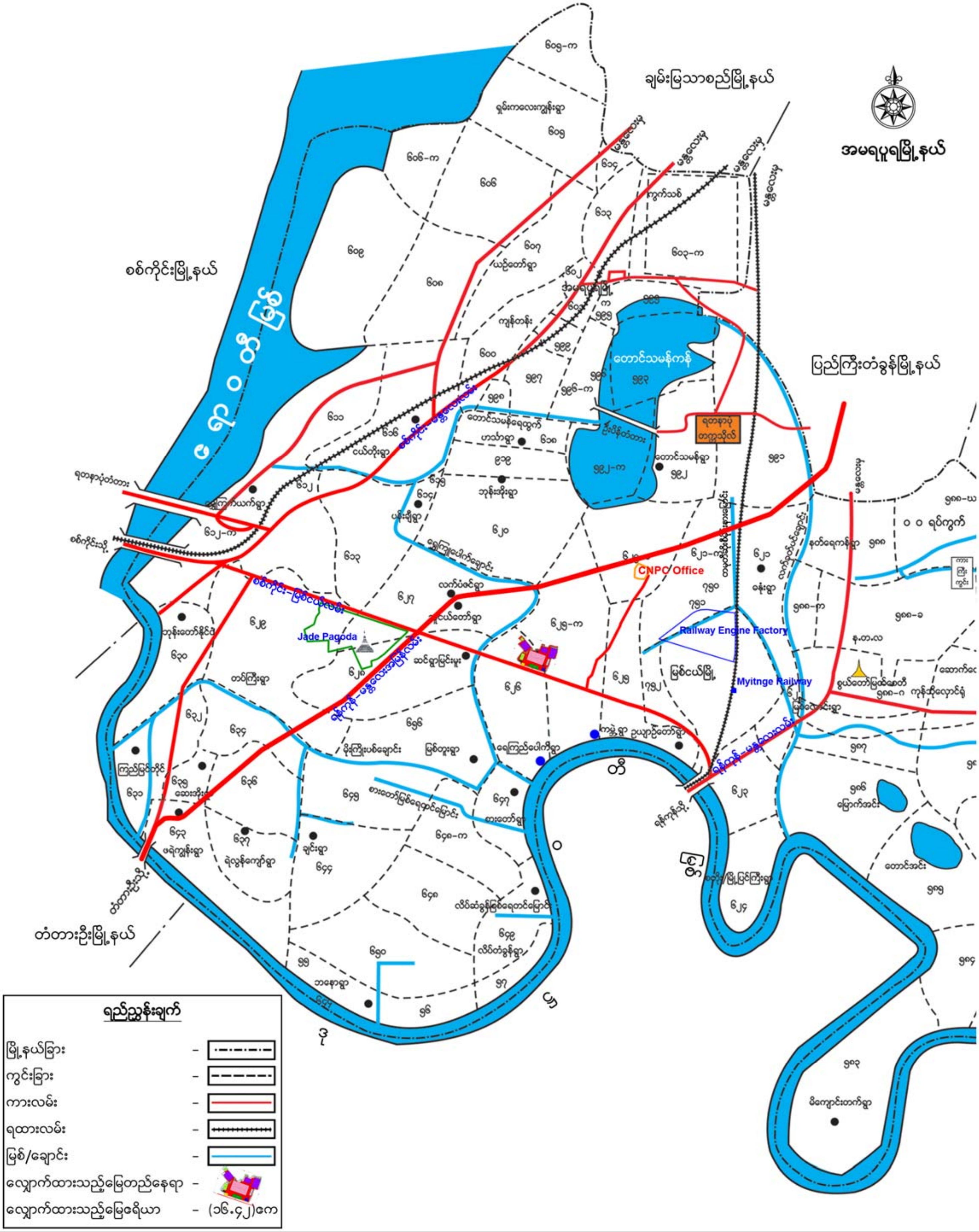
အမရပူရမြို့

အမရပူရမြို့

အမရပူရမြို့

Aung Kanbo Trading Co.,Ltd. မှ KENBO ဆိုင်ကယ်ထုတ်လုပ်ရေးစက်ရုံတည်ဆောက်ရန်အတွက်

မြေစာရင်းပုံစံ(၁၀၅)ရေးကူးခွင့်နှင့် လယ်ယာမြေဥပဒေ-၃၀ (က)(ခ) လျှောက်ထားခွင့်ပြုနိုင်ရန် တင်ပြသည့် တည်နေရာပြမြေပုံ



AUNG KANBO TRADING CO.,LTD
PROPOSED SITE LOCATION (Google Map)



မြေစာရင်းပုံစံ-၁၀၆

ဦးပိုင်တစ်ခု၏ ရာဇဝင်

ခရိုင်၊ မန္တလေး   မြို့နယ်၊ အမရပူရ   မြေတိုင်းစာရေးအုပ်စု၊ . . . .   ကွင်း/အကွက်အမှတ်နှင့်အမည်၊ ၆၂၅ က. [illegible]

ခုနှစ်	ဦးပိုင်	အခွန်စည်းကြပ်ခံရသူ ပိုင်ရှင်အမည်/ဂရန်ရှင်/ အငှားဂရန်ရှင်	ပိုင်ဆိုင်ခွင့်	မြေမျိုးနှင့်အတန်း	ဧရိယာ(ဧက)	အခွန်တော်သင့်ငွေ (ခိုင်ကြေးအပါအဝင်) (ကျပ်)	မည်ကဲ့သို့ပြောင်းလဲသည့်ညွှန်ပြချက်	မှတ်ချက်
၁	၂	၃	၄	၅	၆	၇	၈	၉
၂၀၁၅	၁၂၃	ဦး သိန်း ထွန်း	-	ကိုင်း	၂.၄၀	၁၀/ ၅၀ါ:		
	၁၅၀/၁	ဦး စိန် ဝင်း	-	-	၂.၆၇	၇/ ၇၅ါ:		
	၁၅၁/၁	ဦး စိန် ဝင်း	-	-	၀.၁၂	- / ၅၀ါ:	ဦး : စီ : အ ရာ ရှိ မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦး အမရပူရမြို့ ။	



လျှောက်ထားသူအမည် - ဒေါ်နှင်းဖွေးဟန်
လျှောက်ထားသည့်နေ့စွဲ - ၂၂.၉.၂၀၁၅
လျှောက်သူသို့လက်ခံပေးအပ်သည့်နေ့စွဲ - ၂၂.၉.၂၀၁၅
ရေးကူးပေးသည့်အကြောင်းအရာ - [illegible]
(ဖော်ပြပါအကြောင်းအရာအတွက်သာ အသုံးပြုခွင့်ရှိသည်) [illegible]

အထက်ပါရေးကူးဖော်ပြသောအကြောင်းအရာတို့မှာ ၂၀၁၅ ခုနှစ်အတွက် နှစ်စဉ် (ဖန်တီးဆက်တိုက်တွဲတိုင်းမြေပုံနှင့်) မှတ်ပုံတင်စာရင်းများတွင် ပါရှိသည့်အတိုင်း အမှန်လက်မှတ်ရေးကူးကြောင်း သက်သေခံပါသည်။

မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန
အမရပူရမြို့ ။

အမှုတွဲထိန်း/မြေတိုင်းစာရေးလက်မှတ်

(မြေတိုင်း-၅)
မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန
အမရပူရမြို့ ။

မြေစာရင်းပုံစံ-၁၀၆

ဦးပိုင်တစ်ခုၡ၏ ရာဇဝင်

ခရိုင်၊ မန္တလေး ..... မြို့နယ်၊ အမရပူရ ...... မြေတိုင်းစာရေးအုပ်စု၊ .... ကွင်း/အကွက်အမှတ်နှင့်အမည်၊ ၆၂၆၊ [illegible] ...

ခုနှစ်	ဦးပိုင်	အခွန်စည်းကြပ်ခံရသူ ပိုင်ရှင်အမည်/ဂရန်ရှင်/ အငှားဂရန်ရှင်	ပိုင်ဆိုင်ခွင့်	မြေမျိုးနှင့်အတန်း	ဧရိယာ(ဧက)	အခွန်တော်သင့်ငွေ (ခိုင်ကြေးအပါအဝင်) (ကျပ်)	မည့်ကဲ့သို့ပြောင်းလဲသည့်ညွှန်ပြချက်	မှတ်ချက်
၁	၂	၃	၄	၅	၆	၇	၈	၉
၂၀၁၉	၈၄	ဦးသိန်းထွန်း	-	ကိုင်း	၀.၅၆	၅/၅၀ပြား		
	၈၅	ဒေါ်မြင့်မြင့်စိန်	-	”	၀.၄၄	၃/၅၀ပြား		
	၈၆	ဒေါ်သင်းမြ	-	”	၁.၀၆	၁၁/၅၀ပြား		
	၈၇	ဒေါ်မြင့်မြင့်စိန်	-	”	၁.၄၆	၁၄/၇၅ပြား		
	၈၈	ဦးစောထွန်း	-	”	၁.၁၆	၁၁/၇၅ပြား		
	၈၉/၁	ဒေါ်ခင်မြ	-	”	၂.၀၀	၂၀/၅၀ပြား		
	၈၉/၂	ဒေါ်ငွေငွေ	-	”	၀.၂၁	၂/၇၅ပြား		
	၉၀/၁	ဦးစိန်ထင်	-	”	၀.၂၄	၂/၇၅ပြား		
	၉၀/၂	ဒေါ်ငွေငွေ	-	”	၀.၀၄	-/၂၅ပြား		
	၉၁	ဒေါ်ငွေငွေ	-	”	၀.၆၆	၆/-		
	၉၂/၁	ဦးဘိုဝင်းထိုက်	-	”	၀.၂၃	၃/-		
	၉၂/၂	ဦးစိန်ဝင်း	-	”	၀.၄၅	၅/၇၅ပြား		

ဦး ဝီ ။ အရာရှိ
မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန
အမရပူရမြို့။

အထူးကပ်တံဆိပ်ခေါင်း SPECIAL ADHESIVE K 5000 ၅၀၀၀ကျပ်

လျှောက်ထားသူအမည် - ဒေါ်နှင်းရွှေဟန်
လျှောက်ထားသည့်နေ့စွဲ - ၂၂.၉.၂၀၁၉
လျှောက်သူသို့လက်ခံပေးအပ်သည့်နေ့စွဲ - ၂၂.၉.၂၀၁၉
ရေးကူးပေးသည့်အကြောင်းအရာ - [illegible]
(ဖော်ပြပါအကြောင်းအရာအတွက်သာ အသုံးပြုခွင့်ရှိသည်) [illegible]

အထက်ပါရေးကူးဖော်ပြသောအကြောင်းအရာတို့မှာ ၂၀၁၉ ခုနှစ်အတွက် နှစ်စဉ် နောက်ဆက်တွဲထိုင်းတာခြင်းမြေပုံနှင့် မှတ်ပုံတင်စာရင်းများတွင် ပါရှိသည့်အတိုင်း အမှန်လက်ခံ ရေးကူးကြောင်း သက်သေခံပါသည်။

လက်ထောက်ဦးစီးမှူး (စစ်ဆေးရေး)
မြို့နယ်လယ်ယာမြေစီမံခန့်ခွဲရေးနှင့်စာရင်းအင်းဦးစီးဌာန
အမရပူရမြို့။

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ဦး စိုး အ ရာ ရှိ
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အမှုတွဲထိန်း/မြေတိုင်းစာရေးလက်မှတ်

(မြေတိုင်း-၄)
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အမရပူရမြို့။

JOINT VENTURE AGREEMENT

For the Establishment of

AUNG KAN BO MOTORCYCLE INDUSTRIAL CO., LTD

Between

AUNG KAN BO TRADING CO., LTD

And

CHONGQIANG YINXIANG MOTORCYCLE GROUP CO., LTD

The Joint Venture Agreement (hereinafter will be called JV Agreement) is made on the / /2016, in Mandalay, the Republic of the Union of Myanmar (hereinafter will be called Myanmar).

BETWEEN

AUNG KAN BO TRADING CO., LTD (hereinafter will be called Aung Kan Bo), a Myanmar company having its registered office at No. (156), Corner of Twin Thin Tike Wun U Tun Nyo Street & Bayintnaung Street, Ward (64), Industrial Zone (3), ShwePyiThar Tsp, Yangon, Myanamr (hereinafter will be called Party-A) which expression shall include its successors, legal representatives and permitted assigns unless otherwise the context requires another and different meaning thereof) represented by its Managing Director on one part.

AND

CHONGQING YINXIANG MOTORCYCLE GROUP CO., LTD (hereinafter will be called), a company registered under the laws of the People's Republic of China (hereinafter will be called China) having its registered office at Beiqi Yinxiang Industrial Park, Caiyuan Village, Tuchang Town, Hechuan District, Chonqing, China (hereinafter will be called Party-B which expression shall include its successors, legal representative and permitted assigns unless otherwise the context requires another and different meaning thereof) represented by its Managing Director on the other part.

WHEREAS Party-A is operating a motorcycle & original accessories trading company and marketing in its capacity in Myanmar. Party-A desires to make more investment to expand the production and marketing of different motorcycles, and related accessories demanded by local market at its own planning motorcycle manufacturing plant.

WHEREAS Party-B is one of biggest motorcycle manufacturers of China, marketing variety of motorcycle models in both domestic and overseas market, desired to do this kind of business in Myanmar, but desired to make investment, and it has enough technical and financial soundness to do so.

NOW THEREFORE both parties agreed to form a joint venture company with terms and conditions hereunder mentioned: -

Chapter 1
Definitions and Parties to the Joint Venture Company
Article 1-Definitions

Unless the terms or context of this Agreement otherwise provide, the following terms in this Agreement shall have the meanings set out below:

Affiliate means, any corporation, affiliated company, joint venture or other entity directly or indirectly controlling or controlled, or under direct or indirect common control with Party-A or Party-B.
JV means Aung Kan Bo Motorcycle Industrial Co., Ltd the limited liability company formed by the Parties pursuant to the Myanmar Foreign Investment Law in Myanmar.
Article of Association or Articles of Association of the JV means the Article of Association of the Aung Kan Bo Motorcycle Industrial Co., Ltd., as may be amended, alteredd or supplemented from time to time.
Board means the Board of Directors of Aung Kan Bo Motorcycle Industrial Co., Ltd
Business license means the business license for enterprises as legal persons issued by the Myanmar Ministry of Commerce to the JV.
Agreement or joint Venture Agreement means the Joint Venture Agreement executed by Party- A and Party- B from Aung Kan Bo Motorcycle Industrial Co., Ltd.
AMMMA means Assembling, Manufacturing and Marketing of Motorcycle and related accessories.
Governmental Authorizes means Ministries Department and Governmental Organizations
Party means Party-A or Party-B individually.
Parties means Party-A and Party-B collectively.
Selling Party means Party-A or Party-B.
Third Party means any part (parties) other than Party- A or Party- B.
Products mean motorcycle, and its series of products.
Duration of the JV means the duration of the JV as set forth in Chapter 15 of this Agreement, including any extension of such term pursuant to the Article hereof.
MIC means Myanmar Investment Commission.

Necessary Approval from the Chinese Government means "Overseas Investment Approval Permit". "Overseas Remittance Certificate" and these two documents need to be register with the Local Commercial Bureau for file registration.

Chapter 2
Warranty and Representation

Each of Party-A and Party-B represents and warrants as follows:

1. It possesses full power and authority to enter into this Agreement and perform its obligations hereunder;
2. It is duly organized and validly existing legal person under the laws of the Myanmar and China respectively;
3. The parties are not obliged to violate or modify other signed important contracts or agreements when signing and executing this Agreement and the Article of Association;
4. The parties are not confronted with or will be confronted with the suit and arbitration that would fail the signing of the execution of this Agreement and the Articles of Association;
5. It is in compliance with all material laws and regulations of all governmental authorities having jurisdiction over its relevant to its performance under this Agreement;
6. It has no outstanding obligations which would impede its ability to enter into and perform this Agreement, the Article of Association or such other document;
7. Its representative, whose signature is affixed hereto, has been fully authorized to sign this Agreement on its behalf.

Notwithstanding the above.
Party-A represents and warrants that it is the only company to run this kind of manufacturing and laying of motorcycle and related accessories in Myanmar, and it has financial investment position, and business experience also, but it likes to develop and obtain market share in the region and gain more knowledge of business.

Party-B represents and warrants that it has obtained related technological and financial background to run the desired business in Myanmar once mutually beneficially business operation schedule drawn up accordingly.

Chapter 3
Establishment of the JV Limited Liability Company

3.1 The name of the JV shall be means Aung Kan Bo Motorcycle Industrial Co., Ltd

3.2 The legal address of the JV shall be win No. 625(A) & 626 Kanbai & Yekyi pauk Village Track, Amarapura Township, Mandalay, Myanmar.

3.3 The JV shall be a limited liability company and have independent legal personality. Each of the Parties shall be liable for the obligations of the JV only to the extent of the registered capital, which it has agreed to contribute in accordance with this Agreement.

Chapter 4
Scope and Scale of Production and Operation

4.1 Scope of business of the JV is as follows:

1. Designing, produce and marketing of Motorcycle and related accessories;
2. Motorcycle & and related accessories infrastructure designing, relating civil construction and engineering; and
3. Provision of AMMMA total solutions, related AMMMA project implementation and supply of AMMMA related products and equipment.

4.2 Party A and Party B is refrain from independently developing any activities relating to the Scope of Business of JV in Myanmar except under condition as stipulated below.

4.3 Both Parties sales in relating to the Motorcycle & and related accessories together with the Provision of AMMMA total solutions, related AMMMA project implementation and supply of AMMMA related products and equipment in Myanmar must go through the JV directly and cannot appoint agent.

4.4 First-Phase of the 3-years production project is to produce (1,245,000 motorcycles), (1,200,000 welded-frames), (1,609,500 painted-covers) and (1,609,500 seats) respectively and will expand based on market condition.

4.5 Thereafter, the production capacity and scope of production may be expanded subject to the conditions of increased market demand and other economic conditions favouring expansion, provided, however, that any such decision to increase production will be made by the Board. In addition to the products, the JV may also produce and sell such other like product as may be decided by the Board.

Chapter 5
Authorized Capital and Paid up Capital

5.1 The authorized capital of the JV is US Dollar 50,000,000 (United States Dollar Fifty Million Only) divided into 500, 000 shares of US Dollar (Five Hundred Thousand Dollars only) each.

5.2 The initial paid up capital of the JV is US Dollar 21,000,000(United States Dollar Twenty One Million Only) divided into 210,000 shares of US Dollar 100 each. Among which: Party-A shall pay US Dollar 10,500,000 (United States Dollar Ten Million Five Hundred Thousand Only), accounting 50%, Party-B shall pay US Dollar 10,500,000 (United States Dollar Ten Million Five Hundred Thousand Only), accounting 50%.

5.3 Both Party-A and Party-B will contribute the following as their investment:
Party-A: Cash US Dollar 10,500,000 (United States Dollar Ten Million Only).
Party-B: Cash US Dollar 10,500,000 (United States Dollar Ten Million Only).

5.4 For the investment of cash, Party-A and Party-B should carry out their respective investment obligations before / / 2017, subject to meeting the conditions mentioned in Section 5.5.

5.5 The Parties shall not be obliged to make their respective contributions to the JV's registered capital until each of the following conditions has been fulfilled:

1. the parties having obtained the approval by their respective board of directors to enter into this Agreement;
2. relevant laws and regulations of all governmental authorities approval has been obtained for the registration of the JV;
3. The Parties adopting the Articles of Association.

5.6 After each Party has carried out its investment obligation, the JV shall provide an investment certificate to the Party having carried out its investment obligation.

5.7 The parties may assign part amount of their capital contribution to each other.

5.8 If a Party to this Agreement (the "Selling Party") intends to assign, sell or otherwise dispose part of its amount of capital contribution to a third party, written consent shall be obtained from the other party of this Agreement.

5.9 When the Selling Party is to assign, sell or otherwise dispose of part of tis amount of capital contribution pursuant to Section 5.8 above, the other party shall have a pre-emptive right of purchase at a price equal to that offered by a third party. The Selling Party shall notify the other Party in writing of the terms and conditions of the agreement. If the other party fails to exercise its pre-emptive right of purchase within thirty (30) days after a receipt of such notice the Selling Party may assign part of its amount of capital contribution to third party.

5.10 Upon any sale, assignment or otherwise disposition of part of the amount of capital contribution in accordance with this Article, the JV must register the changes in ownership with MIC.

Chapter 6
Responsibilities of the Parties

6.1 Part-A is:-

1. to lease its land and industrial buildings without any debt and legal impediments so that guarantee JV business operation is not affected by any issues (legal or financial) as may arise from the land and buildings;
2. to dispose its fixed asset without any debt and legal impediments at an agreed price to JV;
3. to apply for the registration of JV company;
4. to apply to get investment permit and import permits or licenses needed for import of construction materials, machinery equipment and raw materials which are not available in Myanmar;
5. to assist Party-B in obtaining work permits or visas for directors, managers and engineers of Party-B;

6. to coordinate with the local government departments, organizations, such as municipal, industrial, labour, ministry of commerce, tax and revenue, local banks, or transport organization to successfully run the project;
7. to make sure that the finished buidling and machinery equipment have to meet international, regional standards and local examinations and regulations;
8. to jointly recruit the skilled and unskilled labours of Myanmar citizens with Party-B which is in line with Myanmar labour laws and regulations.

6.2 Party-B is:-

1. to live in Myanmar regarding and abiding by rules and regulations, not to be involved in polities, and stay peacefully;
2. to submit project plans and designs of the buildings;
3. to meet the standard of materials and equipment, and not to import or use the sub-standard materials;
4. to bring in the professional team of engineers or skilled workers to accomplish the designing, production and marketing business of Motorcycle and related accessories products;
5. to assist in making sure that finished building and machinery equipment have to meet international, regional standards and local examinations and regulations;
6. to guarantee supply of raw materials, semi-finished goods, finished products to JV for its production of Motorcycle and related accessories;
7. to obtain necessary approval from the Chinese government department for the investment of JV in Myanmar;
8. to train local staff and to bring in the foreign personnel for which Myanmar staff cannot work.

Chapter 7
Sales of Products

The Parties contemplate that the JV's products will be mainly sold in the domestic market in Myanmar. Notwithstanding this, the JV may also sell its product to overseas market but not to sell any production in China. The JV must obtain approval from both Parties on all export sales activities. The JV shall establish a marketing strategy for sales in both Myanmar and

overseas market. The marketing strategy will govern sales activities and policies of the JV. And, both Parties will decide the JV's marketing strategy, selling price and other activities related to sales.

Chapter 8
Board of Directors

8.1 The Board shall be the highest organization of decision-making for the business operation of the JV and the permanent authorized organization by the shareholder`s meeting shareholders` meeting. The Board shall be responsible for the overall supervision and management of the JV. The Board shall be established on the date and JV`s registered and its original Business License is issued.

8.2 The Board shall consist of three (2) directors, of which two (1) shall be appointed by Party-A, one (1) by Party-B. The Board shall have one (1) Managing Director, one (1) director. Each director shall be appointed for a term of three (3) years and may serve consecutive term if re-appointed by the original appointing Party. The Term of the directors of the initial Board shall commence on the date of issuance of the JV`s Business License.

8.3 A Party may, at any time, remove any director appointed by such Party by giving written notice to the JV with a copy of such notice to the other Party. If a seat on the Board is vacated by the retirement, removal, resignation, illness, disability or death of a director, the Party that originally appointed such director may appoint a successor serve out such director's term.

8.4 The Managing Director of the Board for the first term of office shall be appointed by Party-A and the Director of the Board for the first term of office shall be appointed by Party-B. The posts appointed by the Parties shall be interchange upon expiry of term.

8.5 One of the high-level management staff of the JV shall serve as Secretary of the Board

8.6 The Board shall convene at least two meetings every year. The meeting shall be called and presided over by the Chairman of the Board or Vice Chairman/Directors as authorized by the Chairman of the Board. Such meeting shall be held at the registered location of the JV or other places to be agreed between both Parties. The exact time, place and the form of any regular Board meeting shall be agreed to at the previous Board meeting. The first JV`s Board meeting shall be held at a time and place agreed by the Parties.

8.7 The Board shall adopt the voting system of one man, one vote. Quorum shall be deemed constituted where at least two (2) directors or more are present (either in person or by their proxies). Any resolutions passed in a meeting without a quorum shall be void.

8.8 Meeting of the Board may be held only if not less than two (2) directors are present in person or by proxy. All resolutions require at least more than two (2) approval from all Board members.

8.9 The directors should attend the meeting in person. If a director is unable to participate personally in a Board meeting, he may appoint a proxy to represent him at such meeting or authorize another director attending the meeting to represent him by giving a formal proxy notice. A proxy shall have one vote for each director whom he represents and one vote for himself if he is also a director in his own right. A proxy so authorized shall have the same power as that of the director and shall attend and vote on behalf of and in accordance with the instructions of the director or directors he represents. If a director fails to participate in and to appoint a proxy, he will be deemed as having waiving such right. The JV shall bear the expense of the directors attending the Board meeting, including travel and accommodation expenses and the other relevant expenses.

8.10 Upon the written request of two (2) or more of the directors specifying the matters to be discussed or upon the request of the Chairman or Vice Chairman/Director of the Board, an interim Board meeting can be convened, The Chairman, and in his absence, his designated Vice Chairman/Director, shall decide on the timing and location of such interim meetings. Such interim meetings can be convened by means of fax.

8.11 Accurate meeting-minutes covering matters discussed and decisions reached shall be immediately prepared after each Board meeting and shall be signed attending directors or their designated representatives for confirmation. The originals of the Board meeting minutes shall be kept at the JV`s legal address after checked by the directors. Such signed documents should be provided to both Parties after Board meeting.

8.12 The Board meeting minutes shall contain the following items:

1. the date and place of the meeting, and the name of convener;
2. the names of the directors present and those directors and proxies who are appointed to attend the meeting by other directors;
3. meeting agenda;
4. the main points of the director`s speech;
5. the voting manner and result of every resolution, and the voting result should be recorded the number of affirmative votes, negative votes and waiving notes.

8.13 A written notice of normal meeting or interim meetings of the Board by facsimile and courier mail must be served fourteen (14) days in advance to each director of the Board for any

Board meeting to be held. The directors may waive such notice by unanimous written consent. A notice of a Board meeting shall cover the agenda, time and place for such meeting and the manner in which such meetings are to be held.

Chapter 9
Operation and Management Organization

1. The JV shall adopt a management system under which the Chief Executive Officer (CEO) shall be responsible to and be under supervision of the Board. The management organization o the JV shall have one (1) Chief Executive Officer (CEO), one (1) Deputy CEO, one (1) Chief Technical Officer (CTO) and one (1) Chief financial Officer (CFO), the above administrative management position will collectively referred as " Administrative management Group". The CEO shall have the overall responsibility and authority over the operation and management of the JV and shall be directly responsible to the Board. The Deputy CEO, CTO and CFO will assist the CEO with his work. The CEO for the first term of official shall be appointed by Party-B and the Deputy CEO for the first term shall be appointed by Party-A. The post of CEO and Deputy CEO appointed by the parties shall be interchanged upon expiry of term. The CTO for the first term shall be appointed by Party-B and the CFO for the first term shall be appointed by Party-A.
2. All important documents including but not limited to documents relating to operations, sales, purchase, human resource, finance and etc. will require both CEO and Deputy CEO Signature for approval.
3. The CEO, Deputy CEO, CTO and CFO shall have a term of office of three (3) years. The Board shall be entitled to dismiss at any time the above officers in the event of serious dereliction of duty or graft whereupon the relevant Party affected shall appoint a replacement candidate.
4. The Administrative Management Group is entitled to a paid annual leave of ten (10) days.
5. Business travelling by Administrative Management Group must first obtain approval from the Board prior to their travelling. For personal travelling, the Administrative Management Group must inform the Board accordingly.
6. The JV shall have other senior management positions such as Chief Operation Officer. These senior management positions shall be nominated by the CEO and the

Deputy CEO and appointed by the Board. They shall work under the CEO and Deputy CEO and be responsible to him.

7. The CEO shall select and appoint department managers and other staffs of the JV in accordance with the guidelines laid down by the Board. The CEO should ask for the deputy CEO agreement before making decision to employ or dismiss department managers.
8. In every calendar year, the JV is to call annual General Meeting as mentioned in the Myanmar Companies Act, which may be convened at the same time of the Board meeting.

Chapter 10

Purchase of Equipment and Raw materials

1. The JV should purchase new production equipment from Party-B and existing production equipment from Party-A at an agreed price by both parties. Both Parties will sign separate equipment sales agreement with the JV after the JV is set up.
2. Other equipment where Party-B does not supply, JV shall purchase from third party through open tender or other procurement methods to be decided.
3. Apart from the following provisions of Section 10.3 and JV, after the commencement of its operation, shall make its purchase of required raw materials for its production operation from both Party-B and other than Party-B.
4. Taking into consideration the JV's special specifications and requirements with respect to quality, quantity, price and delivery terms and dates, the JV shall procure materials and supplies from sources other than Party-B as may be determined to be in the best interests of the JV and approved by Party-B.
5. On condition that customers of JV do not specifically demand for a particular brand of motorcycle and related accessories produced by other factories, the JV should purchase needed materials directly from Party-B.

Chapter 11
Brand Name and Trademarks

The brand name of the motorcycle and related accessories products made by the JV should be mentioning “KENBO inside” or “ShweSin inside” or "CANDA inside" on the products printing. The brand name of “KENBO inside”, “ShweSin inside” and "CANDA inside" should not be used on the occasion where customers of the JV specifically requested for the motorcycle and related accessories of other factories other than AMMMA. The brand name of "KENBO", “ShweSin inside” and "CANDA" should be registered by the JV in Myanmar. Any dispute arising (legal or Financial) from using "KENBO", “ShweSin inside” and "CANDA” brand name should not be responsible by both Parties, the dispute should be settled by the JV.

Chapter 12
Non-Competition with the JV

12.1 Neither Party- A nor Party- B can compete with the JV in Myanmar. Both Parties shall transfer its existing customers or clients in Myanmar to the JV.

12.2 For motorcycle and related accessories infrastructure designing, relating civil construction and engineering business, Party – A must firstly introduce all such kind of business or project come into attention of Party- A to the JV. Where JV has no interest in undertaking such business project introduced by Party- A and after obtaining written consent from the JV, Party-A may introduce such business/project to its related company Aung Kan Bo Trading Co., Ltd.

12.3 For motorcycle and related accessories infrastructure designing, relating civil construction and engineering projects, where JV has no interest to participate in and such kind of projects are then undertaken by Aung Kan Bo Trading Co., Ltd, a special discount of up to 5% shall be given to Aung Kan Bo Trading Co., Ltd on motorcycle, and related accessories products and relating spare parts and accessories purchase from JV. The special discount of 5% is subject to the condition that the JV is able to supply the above said products to Aung Kan Bo Trading Co., Ltd at a profitable level.

Chapter 13
Labour Management

13.1 The employment, recruitment, dismissal and resignation of the staff and workers of the JV and their salary, welfare treatment, labour insurance, labour protection, labour discipline and other matters shall be handled according to the "Labour Law" of Myanmar and the other relevant laws, regulation and policies.

13.2 The qualifications and number of employees employed by the JV shall be determined by the CEO within the authorization determined by the Board, in accordance with that operating needs of the JV, Employees shall be selected for employment on the basis of their qualifications and experience. They must take part in the examination and those who make a good enough score can be accepted.

13.3 The JV shall have the right to give disciplinary warning, record a demerit and reduce salary against those who violate the rules and regulations and labour disciplines of the JV. Those in serious cases may be dismissed.

13.4 The Salary levels of the staff and workers shall be set by the Board according to the actual situation of the JV with reference to the relevant stipulations of Myanmar and shall be detailed in the labour contracts.

13.5 Matters concerning the welfare funds, bonuses, labour protection and labour insurance shall be stipulated respectively in various rules of the JV.

Chapter 14
Financial Affairs, Audit and Distribution of Profits

14.1 The JV shall work out its financial and accounting system according to the laws, administrative rules and regulations and the stipulations of the relevant departments of Myanmar.

14.2 The financial year of the JV shall be from 1 April to 31 March. The first financial year/period shall be deemed to start from the date of issuance of business license to the following period ending 31 March.

14.3 The JV shall adopt the internationally used accrual basis and debit and credit accounting system in its work.

14.4 Within the first two months of each financial year, the CFO of the JV shall prepare the previous year`s balance sheet, profit and loss statement, profit distribution plan and submit the same to the Board for examination and approval to be given at the annual meeting.

14.5 Preparing annual financial statement for each financial year/period ending thereinafter referred as "Annual Financial Statement"), the JV should also prepare financial statement for the period beginning from 1 January to 31 December and an interim financial statement for the period beginning 1 January to 30 June (all above financial statements including Annual Financial Statement shall collectively hereinafter referred as "financial Statements").

14.6 The Financial Statements of the JV must be prepared using generally accepted accounting practice under International Financial Reporting Standard. The Financial Statements must be audited by international recognized accounting firm within sixty (60) days after the end of each financial year/period and the Annual Financial Statement shall be submitted to the Board and the CEO timely in advance of the annual meeting. All expenses payable to the auditors shall be borne by the JV. If one party considers it necessary to appoint other accountants to undertake additional audit of the Financial Statements on the condition that it shall not interrupt the normal production and operation of the JV, then the other Party shall give its consent. All the expenses hereof shall be borne by the Party, which requires such additional audit.

14.7 After paying all taxes by laws, reserving required funds for the JV next financial year business operation and making up the JV`s losses of the previous financial year, the remaining distributable profits of not less than 50% will be distributed according to proportion of each Party`s contribution of the registered capital.

14.8 The JV shall distribute its profit annually. The profit distribution plan and the amount to the distributed to each Party shall be promulgated within three (3) months after the financial year.

14.9 Remaining profits from previous financial year can be distributed together with that of the current financial year.

Chapter 15
Duration of the JV

The duration of the JV shall be twenty (20) years. The JV shall be established on the date on with the business license of the JV is issued.

After an application or an extension of the term of the JV proposed by either Party and unanimously approved by the Board can be submitted to the responsible authorities for record, the duration can be prolonged.

Chapter 16
Disposal of Assets upon Expiration

Upon the expiry of the duration or termination before the date of expiration of the JV, liquidation shall be carried out according to the relevant laws. Upon the disposal of the liquidated assets by laws, the remaining part shall be distributed in accordance with the proportion of registered capital by both Parties.

Chapter 17
Taxation and Insurance

17.1 The JV shall pay taxes in accordance with the stipulations of the relevant laws and regulations of Myanmar.

17.2 The staff and workers of the JV shall pay individual income tax according to the "Individual Income Tax Law" of Myanmar.

17.3 Since policies of the JV covering various kinds of risks shall be underwritten in balance with the relevant provisions of the laws and regulations of Myanmar. The [ill] value and duration of such insurance shall be decided by the Board of the JV.

Chapter 18
Termination of this Agreement

18.1. Termination of this Agreement will be based upon one of the following conditions:-

a. Substantial and continuous losses to JV;
b. Breach of the conditions of this Agreement by either party;
c. Occurrence of force majeure;
d. Incapacity of implementing the original aims and objectives;
e. Illegality of the business;
f. Bankruptcy of either party;
g. Necessary approvals are not obtained from the government of both Parties;
h. Mutual consent of both parties.

18.2. Termination of the Agreement is final and conclusive only with the approval of MIC.

Chapter 19
Confidentiality

19.1. Each of the Parties shall maintain the secrecy and confidentiality of, and not disclose to any third party or person any proprietary, secret or confidential data and information during the term of this Agreement and for a period of ten (10) years from the date of termination or expiration of this Agreement for any reason, including, without limitation, any information relating to the processes, plans or intentions, product information, technology, know-how, design rights, trade secrets, market opportunities and business affairs (the confidential Information), which are relevant to the JV, its business operations, the products, or belonging to other Party for the purpose of negotiation of this Agreement or the establishment of operation of the JV.

19.2. Each of the Parties agrees not to use any Confidential Information for its own purpose or for any purpose other than the implementation of the JV`s business.

19.3. Each of the Parties agrees to abide by these obligations of confidentiality and non-use during the term of this Agreement and for a period of ten (10) years from the date of termination or expiration of this Agreement for any reason.

19.4. The Parties shall cause their directors, staff, and other employees, and those of their subsidiaries or affiliated or affiliated companies or governmental entities with access to the Confidential Information, also to be bound by and comply with the obligations set forth in this article.

19.5. Neither Party shall make and declaration, announcement or disclosure to the public with respect of the confidential information of the JV without first obtaining written consent from the other Party.

Chapter 20
Force Majeure

Should either of the Parties to this Agreement be prevented from executing this Agreement by force majeure, such as earthquake, typhoon, flood, fire and war and other unforeseen events, and their happening and consequences are unpreventable and unavoidable, the affected party shall notify the other party by telegram, facsimile, fax and email without any delay, and within fourteen (14) days thereafter provide the detailed information of the events and a valid document as an evidence issued by the relevant public notary organization for explaining the effect on its ability to execute or delay the execution of all or part of this agreement or to execute the part of obligations for implementation of this Agreement or whether to delay the execution of this Agreement according to the effects of the events on the performance of this Agreement.

Chapter 21
Liability for Breach of Agreement

Should the obligations of this Agreement fail to be performed partly or wholly owing to the fault of one Party, then the defaulting Party shall remedy the breach thus caused. Should the failure to perform be the fault of both Parties, then they shall remedy respectively the failure according to the actual situation. Upon default by any Party hereto in the performance of any obligation hereunder to be performed by such Party, the other Party shall give notice in writing to the Party in default specifying the thing or matter in default. Unless such default is cured within sixty (60) days following the giving of such notice, the Party giving such notice shall have the right to ask the Party in default for compensation for the direct damage and loss and have the right to terminate this Agreement before the date of expiration of the JV.

Chapter 22
Settlement of Disputes

Any disputes arising from the execution of or in connection with this Agreement shall be settled through friendly consultations between the Parties. If the disputes are not resolved in this matter within sixty (60) days after the delivery by one party of a notice confirming the existence of the disputes, then the disputes shall be submitted to Myanmar Arbitration Committee for arbitration in accordance with its rules of procedures. The arbitration language should be English and the arbitrator should not be citizen of China or Myanmar. The arbitral award is final and binding upon the Parties. The Arbitration fees will be borne by the losing party. When any disputes occurs and when any disputes are under arbitration, expect for the matters under disputes, the Parties shall continue to fulfill their respective obligations and shall be entitled to exercise their rights under this Agreement.

Chapter 23
Applicable Law

The validity, interpretation and implementation of this Agreement shall be governed by the published and publicly available laws of Myanmar. If either Party`s economic benefits are adversely and materially affected by the promulgation of nay new laws, rule and regulations of Myanmar or the amendments or interpretation of any existing laws, rules or regulations of Myanmar after the date of this Agreement, the Parties shall promptly consult with each other in good faith and use their best endeavors to implement any necessary adjustment.

Chapter 24
Miscellaneous Provisions

24.1. This Agreement shall come into force beginning from the date of obtaining necessary from the government authorities by both Parties.

24.2. The validity of this Agreement shall not be affected by the changes of the entity name or this formation of both Parties.

24.3. The invalidity of any provisions of this Agreement shall not affect the validity of any other provision of this agreement.

24.4. The clause headings to Chapters of this Agreement are for ease of reference only and shall have the legal effect.

24.5. The notice between the Parties shall be in writing and may be delivered either by messenger, registered airmail, fax, or telegram. In case of a notice by fax or telegram, it shall be confirmed by a registered mail. The following address shall be used:

If to Party-A: AUNG KAN BO TRADING CO., LTD

Address: No (156) Corner of Twin Thin Tike Wun U Tun Nyo St & Bayintnaung St, Ward (64), Industrial Zone (3), ShwePyiThar Tsp, Yangon, Myanmar
Tel: +95-1-618142, 618811, 09-43120999, 09-43121999, Fax: + 95-1-618812

Email: aungkanbo@gmail.com

If to Party- B: CHONGQING YINXIANG MOTORCYCLE GROUP CO., LTD

Address: No.55-5, Yinxiang Ave,Yinxiang New City, Tuchang Town, Hechuang District, Chongqing,China
Tel: 0086-23-81663022, Fax: 0086-23-81663026

Email: yinxiang@yinxianggroup.com,

Website: www.yinxianggroup.com, www.yinxiangmotor.com

24.6. Notices shall be deemed delivered on the following dates;

1. by messenger, on the date of delivery;
2. by registered airmail, six (6) days after the postmark date; or
3. by fax or telegram, on the first working day after the date of sending.

24.7. During the term of this Agreement, each Party shall have the right to change its address for receiving notices at any time, provided that the other party is given notice of such change pursuant to the provisions of this Article.

24.8. Any amendment of this Agreement shall come into force only after a written agreement is signed by the Parties and obtaining necessary approval from the MIC.

24.9. Neither Party shall make any declarations, announcements, or disclosures to the public with respect to this Agreement or the business of the JV without first obtaining the written consent from the other Party.

24.10. On regulation of operation and management of the JV, where Article of Association and JV Agreement has different stand of view, JV Agreement shall supersede against Article of Association. In other circumstances that where matters failed to mention in Article of Association, JV Agreement shall supersede against Article of Association.

Hence, this agreement shall ultimately regulate the operation and management of the JV and matters between both Parties.

24.11. This Agreement shall be written in English version in four (4) original copies each to be signs by both Parties.

IN WITNES WHEREOF as the parties hereto have read and understand the agreement set their hands and seals hereunder with free consent on the date first mentioned above;-

Party A

Aung Kan Bo Trading Co.,Ltd, Myanmar



REPRESENTATIVE DIRECTOR
Daw Nan Shwe Han

Party B

Chongqing Yinxiang Motrocycle Group Co.,Ltd, China



REPRESENTATIVE DIRECTOR
Mr. Zhang Ping

Aung Kan Bo Motorcycle Industrial Co., Ltd

(1)Plant-A (Assembling and Seat-Manufacturing) (Zone A) Total=450 points

Proposal of Electrical lighting Power

	Phase R	Phase Y	Phase B
	0.22A x 150 Nos	0.22A x 150 Nos	0.22A x 150 Nos
Full load = 33 A	33 A	33 A	33 A
	33 A + 25%=41.25 A	33 A + 25%=41.25 A	33 A + 25%=41.25 A
25% is Additional Power			
Maximum Power	41.25 A	41.25 A	41.25 A

Interior Lighting 1 Point = 40 watt

$I = P/v \cos\sigma$ = 40 watt/ 230v x 0.8 (P.F) =40w/184v

I=0.22 A

(2)Plant-B (Painting & Welding) (Zone B) Total=300 points

Proposal of Electrical lighting Power

	Phase R	Phase Y	Phase B
	0.22A x 100 Nos	0.22A x 100 Nos	0.22A x 100 Nos
Full load	22 A	22 A	22 A
	22 A + 25%=27.5 A	22 A + 25%=27.5 A	22 A + 25%=27.5 A
25% is Additional Power			
Maximum Power	27.5 A	27.5 A	27.5 A

(3) Fence Lighting and Street Light (Zone G) Total=120 points (Including for Gate House)

	Phase R	Phase Y	Phase B
	0.46 A x 40 Nos	0.46 A x 40 Nos	0.46 A x 40 Nos
	18.4 A	18.4 A	18.4 A
	18.4 A + 25%	18.4 A + 25%	18.4 A + 25%
Maximum Power	23 A	23 A	23 A

Exterior Light = 1 Point = 85 watt

I = P/v cosσ = 85 watt/ 230v x 0.8 (P.F) =85w/184v

I=0.46 A

(4) Office and Dormitory (Zone E) Total

Proposal lighting and Socket Outlet Power

(1 Floor = 8 rooms/ 3 Floor = 24 Rooms)

1 Room = 20 (A)

	Phase R	Phase Y	Phase B
	8 Rooms x 20 (A)	8 Rooms x 20 (A)	8 Rooms x 20 (A)
Full load = 160 A	160 A	160 A	160 A
	160 A + 25%	160 A + 25%	160 A + 25%
25% is Additional Power			
Maximum Power	200 A	200 A	200 A

Interior Lighting 1 Point = 40 watt

I = P/v cosσ = 40 watt/ 230v x 0.8 (P.F) =40w/184v

I=0.22 A

(5) 2 Nos of 3 Story Buidling (Zone F) Staff Hostel

1 Floor = 8 Rooms/ 1 Building = 24 Rooms/ 2 Building = 48 Rooms

1 Room = 10 (A)

	Phase R	Phase Y	Phase B
	16 Rooms x 10 (A)	16 Rooms x 10 (A)	16 Rooms x 10 (A)
Full load = 160 A	160 A	160 A	160 A
	160 A + 25%	160 A + 25%	160 A + 25%
Maximum Power	200 A	200 A	200 A

(6)Proposal New Mill

	Phase R	Phase Y	Phase B
Full load = 160 A	150 A	150 A	150 A

(7)Loading

	Phase R	Phase Y	Phase B
Full load = 50 A	50 A	50 A	50 A

Aung Kan Bo Motorcycle Industrial Co., Ltd

Total Require Power					
		Phase-R	Phase-Y	Phase-B	Note
1	Zone A	41.25 A	41.25 A	41.25 A	Assembling & Seat Manufacturing
2	Zone B	27.5 A	27.5 A	27.5 A	Painting & Welding
3	Zone C	150.0 A	150.0 A	150.0 A	Proposed New Mill
4	Zone D	50.0 A	50.0 A	50.0 A	Loading
5	Zone E	200.0 A	200.0 A	200.0 A	Office & Dormitory
6	Zone F	200.0 A	200.0 A	200.0 A	Staff Hostel
7	Zone G	23.0 A	23.0 A	23.0 A	Fence & Street Light
Total		691.75 A	691.75 A	691.75 A	

Zone A + Zone B = 2600 KW / 0.8 (Power Transfer) =3250 KVA

400

Aung Kan Bo Motorcycle Industrial Co., Ltd

Transformer Formula

Ex= 500 KW (or) 625 KVA

I = P/√3 v cosσ = 500KW x 1000 / √3 x 400 x 0.8 =400000 W/554v = 902 A

Ex= 400 KW (or) 500 KVA

I = P/√3 v cosσ = 400KW x 1000 / √3 x 400 x 0.8 =400000 W/554v = 722 A

KVA Transformer Formula

Ex= 500 KVA

I = KVA x 1000 / √3 v = 500 x 1000 / √3 x 400 = 500000 / 1.732 x 400 = 500000/ 692.8 = 721.7 A≈ 722 A

Aung Kan Bo Motorcycle Industrial Co., Ltd

So Total Power

1. Zone A + Zone B = 2600 KW (or) 3250 KVA
   Production
2. Zone A+B+C+D+E+F+G = 400KW (or) 500 KVA
   (Including of Interior Lighting, Exterior Lighting, Office and Hostel)
   (General Consumption Power) 3000 KW (or) 3750 KVA

Complete Utilization Power
3000 KW (or) 3750 KVA = 1000 KVA
= 1000 KVA
= 1000 KVA
= 750 KVA

3 Mega Watt
3MW

Aung Kan Bo Motorcycle Industrial Co., Ltd

1/ EPC Meter maintenance Fees

100 KVA – 25000/- Ks

1000 KVA – 250000/- Ks

2/ 100 KVA 10 Hours Running

1 month Meter Fees = about 2.5 Lakh

315 KVA 10 Hr Running

1 month meter Fees= between 7.5 to 9 Lakh

500 KVA 10 Hr Running

1 month meter Fees= between 12 to 16 Lakh

1000 KVA 10 Hr Running

1 month meter Fees= between 25 to 30 Lakh

3/ Transformer Power Station

I15' - [500] -20'- [1000] -20'- [1000] -20'- [1000] -15'I

KVA 15' KVA 15' KVA 15' KVA

Proposal

Transformer Building

Length= 80 Feet

Width= 60 Feet

High= 25 Feet

မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့

လယ်မြေမှတစ်ပါး လယ်ယာမြေအား အခြားနည်းအသုံးပြုရန် ခွင့်ပြုမိန့်

မန္တလေးတိုင်းဒေသကြီး၊ မန္တလေးခရိုင်၊ ပြည်ကြီးတံခွန်မြို့နယ်နေ ဦးချိန်တယ်ချောက်၏သမီး ဒေါ်နန်းရွှေဟန်၊ ၁၃/သနန(နိုင်)၀၃၁၃၉၅အား လယ်ယာမြေဥပဒေ ပုဒ်မ ၂၉နှင့်၃၀တို့အရ အောက်ဖော်ပြပါလယ်မြေမှတစ်ပါး လယ်ယာမြေကိုသတ်မှတ်ထားသည့် စည်းကမ်းချက်များနှင့်အညီ အခြားနည်းအသုံးပြုခွင့်ပြုလိုက်သည်။

အခြားနည်းအသုံးပြုခွင့်ပြုသည့် လယ်မြေမှတစ်ပါး လယ်ယာမြေအကြောင်းအရာ

မန္တလေးတိုင်းဒေသကြီး၊ မန္တလေးခရိုင်၊ အမရပူရမြို့နယ်

စဉ်	ရပ်ကွက်/ ကျေးရွာ အုပ်စု	ကွင်း/ အကွက် အမှတ်နှင့် အမည်	ဦးပိုင် အမှတ်	မြေမျိုး	ခွင့်ပြုသည့် ဧရိယာ		ခွင့်ပြုသည့်နည်းလမ်း	မှတ်ချက်
					ဧက	ဒသမ		
၁	၂	၃	၄	၅	၆	၇	၈	၉
၁	ကမ္ဘ	၆၂၅-က	၁၂၃ ၁၅၀/၁ ၁၅၁/၃	ကိုင်း ကိုင်း ကိုင်း	၂ ၂ ၀	၄၀ ၆၇ ၁၂	မော်တော်ဆိုင်ကယ် တပ်ဆင်စက်ရုံနှင့် အပိုပစ္စည်းထုတ်စက်ရုံများ တည်ဆောက်ရန် မြေနေရာအဖြစ် အသုံးပြုရန်	ခွင့်ပြုသည့် နေ့မှ(၆)လ အတွင်း အသုံးမပြုလျှင် ပြန်လည်သိမ်းယူနိုင်သည်။
				ပေါင်း	၅	၁၉		

သက်သေခံမြေပုံပူးတွဲထားပါသည်။

မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့၏ (၂၇-၁၁-၂၀၁၅)ရက်နေ့ အစည်းအဝေးအမှတ်စဉ် (၃၉/၂၀၁၅)ဆုံးဖြတ်ချက်အမှတ်-၁၅ အရ လက်မှတ်ရေးထိုး ထုတ်ပေးခြင်းဖြစ်သည်။

စာအမှတ်၊
ရုံးတံဆိပ်

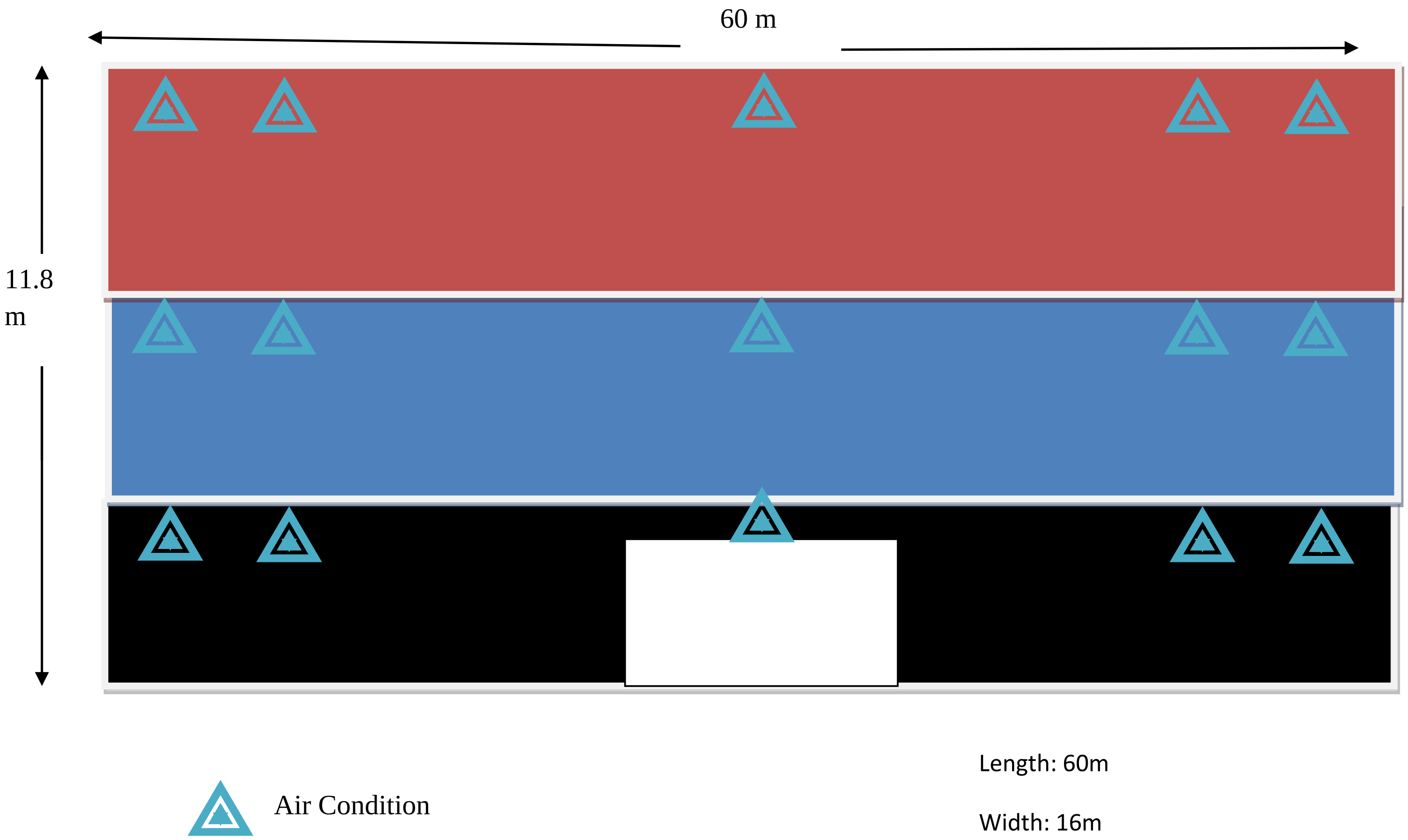
(ဝင်းရှိန်)
အတွင်းရေးမှူး
မန္တလေးတိုင်းဒေသကြီးအစိုးရအဖွဲ့
မန္တလေးမြို့

စာအမှတ်၊ ၂ / ၃ - ၃ / ၇ ဦး ၆ (၆၂၉)
ရက် စွဲ ၊ ၂၀၁၅ ခုနှစ်၊ ဒီဇင်ဘာလ ၃ ရက်

Aung Kan Bo Motorcycle Industrial Co., Ltd. **Office: Three Storey Buildings (60 m× 16 m)**

Air Condition Installation Plan

Air Condition	Insert 5 Air Conditions on every stories



Length: 60m

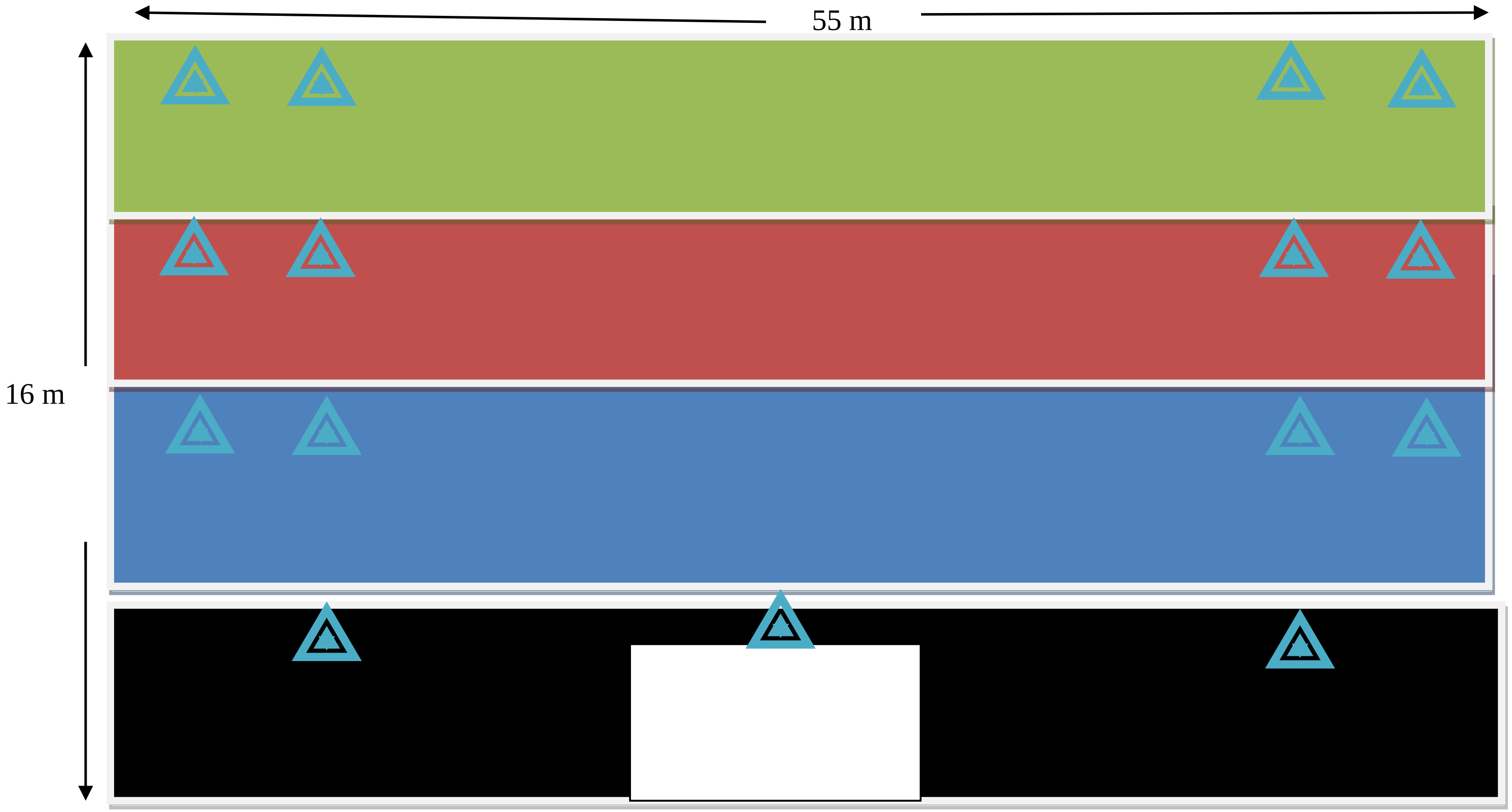
Width: 16m

Height: 11.8m

Aung Kan Bo Motorcycle Industrial Co., Ltd. **Dormitory Four Storey Buildings (55 m× 16 m)**

Air Condition Installation Plan

Air Condition	Insert 5 Air Conditions on every stories





Length: 55 m

Width: 16 m

Height: 16 m

AUNG KANBO

Aung Kan Bo Motorcycle Industrial Co., Ltd.

Kwin No.625 (A) & 626 Kanbai & Yekyi Pauk Village Track, Road to Sagaing from Myitnge between 1/7-mile post and 2/0 mile post, Amarapura Township, Mandalay Region, Myanmar.
Tel: +95-9-453333115, +95-9-453333116, +95-9-453333117, +95-9-453333118, +95-9-453333112 Email: enquiry@aungkanbomotorcycleindustrial.com

Aung Kan Bo Motorcycle Industrial Co., Ltd

စက်ရုံအဆောက်အဦး တည်ဆောက်ခြင်းနှင့် ဆိုင်ကယ်ထုတ်လုပ်မှုအဆင့်ဆင့်တင်ပြချက်

Aung Kan Bo Trading Co., Ltd မှ KENBO ဆိုင်ကယ်အပိုပစ္စည်းများကို မြန်မာနိုင်ငံ၏ တစ်ဦးတည်းကိုယ်စားလှယ်အဖြစ် တရုတ်ပြည်သူ့သမ္မတနိုင်ငံမှမှာယူတင်သွင်းပြီး၊ ပြည်တွင်း၌ ဖြန့်ဖြူးခြင်း လုပ်ငန်းအား ၂၀၀၀ ပြည့်နှစ်မှ စတင်၍ ဆိုင်ကယ်အစီးလိုက်တင်သွင်းခြင်းအား ၂၀၁၀ ခုနှစ်တွင် ဆောင်ရွက်ခဲ့ရာ (၁၇)နှစ်ခန့်ရှိပြီဖြစ်ပါသည်။

၂။ ယခုအခါ မြန်မာပြည်တွင်းတွင် ဆိုင်ကယ်တပ်ဆင်၊ ထုတ်လုပ်ခြင်းလုပ်ငန်းအား နည်းပညာနှင့် အလုပ်အကိုင် အခွင့်အလမ်းများရရှိစေရန် ရည်ရွယ်၍ ဖက်စပ်ကုမ္ပဏီတစ်ခုထူထောင်ရန် ရည်ရွယ်ခဲ့ပါသည်။

၃။ သို့ဖြစ်ပါ၍ Aung Kan Bo Trading Co., Ltd က မတည်ရင်းနှီးငွေ ၅၀% နှင့် တရုတ်ပြည်သူ့သမ္မတနိုင်ငံရှိ Chongging Yinxiang Motorcycle Group Co., Ltd က ရင်းနှီးငွေ ၅၀% ဖက်စပ်စာချုပ် ချုပ်ဆို၍ Aung Kan Bo Motorcycle Industrial Co., Ltd တည်ထောင်ပြီး၊ KENBO, CANDA, Shwesin မော်တော်ဆိုင်ကယ်နှင့် အပိုများပစ္စည်းတပ်ဆင်ထုတ်လုပ်ခြင်းလုပ်ငန်း အကောင်အထည် ဖော်နိုင်ရန် မန္တလေးတိုင်းဒေသကြီး၊ မန္တလေးခရိုင်၊ အမရပူရမြို့နယ်၊ ကမ်ဘိုင်နှင့် ရေကြည်ပေါက်ကျေး ရွာအုပ်စုရှိ (၁၆.၄၂)ဧကပေါ်တွင် ဆိုင်ကယ် တပ်ဆင်၊ ထုတ်လုပ်ခြင်း စက်ရုံ တည်ဆောက်မည်ဖြစ်ပါသည်။

ရည်မှန်းချက်များ

၄။ Aung Kan Bo Motorcycle Industrial Co., Ltd အနေဖြင့် အောက်ပါရည်မှန်းချက် များဖြင့် တည်ထောင်ခြင်းဖြစ်ပါသည် -

(၁) နိုင်ငံတကာနှင့်ရင်ဘောင်တန်း၍ ရေရှည်တည်တံ့နိုင်မည့်မြန်မာ့မော်တော်ဆိုင်ကယ် လုပ်ငန်းတစ်ရပ်ပေါ်ထွန်းလာစေရန်၊

(၂) မော်တော်ဆိုင်ကယ်များတပ်ဆင်ခြင်း၊ ပြည်တွင်း၌ ထုတ်လုပ်ခြင်း၊ ရောင်းချခြင်း၊ ပြုပြင်ထိန်းသိမ်းခြင်း စသည့်လုပ်ငန်းများဖွံ့ဖြိုးတိုးတက်စေရန်၊

(၃) ပြည်တွင်း၌ အလုပ်အကိုင်အခွင့်အလမ်းပေါ်ထွက်လာစေရန်၊

(၄) အရည်အသွေးမြင့်၊ မော်တော်ဆိုင်ကယ်များ၊ အပိုပစ္စည်းများထုတ်လုပ်နိုင်ရန်၊

(၅) သုံးစွဲသူ ပြည်သူများမှ အဖိုးနှုန်းသက်သာစွာဖြင့် ဝယ်ယူသုံးစွဲနိုင်ရန်၊

(၆) လမ်းပန်းဆက်သွယ်မှု ဖွံ့ဖြိုးတိုးတက်လာသည်နှင့်အမျှ ကျေးလက်နေပြည်သူများပါ ဝယ်ယူသုံးစွဲနိုင်ရန်၊ မြို့နှင့်ကျေးရွာနေပြည်သူများ ဖွံ့ဖြိုးတိုးတက်ကွာဟမှု အချိုးကျ နည်းနိုင်သမျှ နည်းနိုင်ရန်၊

(၇) ရင်းနှီးမြှုပ်နှံမှုကြောင့် နိုင်ငံတွင်း နည်းပညာများဖွံ့ဖြိုးတိုးတက်မှုရရှိစေရန်၊

၅။ ဆိုင်ကယ်တစ်စီး၏ ယေဘုယျ အဓိကအစိတ်အပိုင်းများကို အောက်ပါအတိုင်း ကောက်နုတ်ဖော်ပြအပ်ပါသည် - *နောက်ဆက်တွဲဇယား (၁) ပူးတွဲ*

(၁) Engine
(၂) Disk Break
(၃) Front Absorber
(၄) Front Fender
(၅) Signal Light
(၆) Head Light
(၇) Throttle Cable Mirror
(၈) Meter Assy
(၉) Luggage Rack
(၁၀) Fuel Tank
(၁၁) Battery
(၁၂) Stickers/applique
(၁၃) Seats
(၁၄) Rear Hand rest
(၁၅) Tail Light
(၁၆) Rear Fender
(၁၇) Exhaust Pipe
(၁၈) Chain Box Assy
(၁၉) Alloy Wheel
(၂၀) Rear Tyre
(၂၁) Rear Absorber
(၂၂) Bottom Fork
(၂၃) Footrest
(၂၄) Frame

ဆောင်ရွက်မည့်လုပ်ငန်းစဉ်များ

၆။ Aung Kan Bo Motorcycle Industrial Co., Ltd မှ စက်ရုံတည်ဆောက်ရေးလုပ်ငန်း (၂၀၁၇-၂၀၁၈)ခုနှစ်တွင်လည်းကောင်း၊ ဆောက်လုပ်ပြီးစက်ရုံအတွင်း၊ မော်တော်ဆိုင်ကယ်ထုတ်လုပ်နိုင်ရန်၊ စက်ပစ္စည်းများတပ်ဆင်ခြင်းလုပ်ငန်းကို (၂၀၁၈)ခုနှစ်တွင်လည်းကောင်း၊ မော်တော်ဆိုင်ကယ်အစိတ်အပိုင်း စက်ပစ္စည်းများ၏ (၅၃. ၇%)ခန့်ထုတ်လုပ်ခြင်းကို (၂၀၁၉-၂၀၂၉)ခုနှစ်တွင်လည်းကောင်း၊ အောက်ဖော်ပြပါအတိုင်း အကောင်အထည်ဖော်မည်ဖြစ်ပါသည်-

(၁) **စက်ရုံအဆောက်အဦးများဆောက်လုပ်ခြင်း**

စက်ရုံအဆောက်အဦးများဆောက်လုပ်ခြင်းလုပ်ငန်းကို (၂၀၁၇-၂၀၁၈)အတွင်း ဆောက်လုပ်မည်ဖြစ်ပါသည် - ***နောက်ဆက်တွဲဇယား (၂) ပူးတွဲ***

(၆-၁-၁) ပင်မစက်ရုံ (၁)၊ (၁၆၈ မီတာ × ၁၀၅ မီတာ) တစ်လုံး

(၆-၁-၂) ပင်မစက်ရုံ (၂)၊ (၁၆၀ မီတာ × ၆၀ မီတာ) တစ်လုံး

(၆-၁-၃) ရုံးအဆောက်အဦး၊ (၁၆ မီတာ × ၆၀ မီတာ) တစ်လုံး

(၆-၁-၄) ဝန်ထမ်းအိမ်ယာ၊ (၁၆ မီတာ × ၅၅ မီတာ) တစ်လုံး

(၂) **ဆောက်လုပ်ပြီးစက်ရုံအတွင်း စက်ပစ္စည်းများတပ်ဆင်ခြင်း**

ဆောက်လုပ်ပြီးစက်ရုံအတွင်း စက်ပစ္စည်းများတပ်ဆင်ခြင်းကို ၂၀၁၈ ခုနှစ် တပ်ဆင်သွားမည်ဖြစ်ပါသည် -

(၆-၂-၁)	တပ်ဆင်စက်ရုံ	Motorcycle Assembling Machineries	ဇယား (၃)
(၆-၂-၂)	ဝရိန်ဆော်စက်ရုံ	Welding Machineries	ဇယား (၄)
(၆-၂-၃)	ဆေးမှုတ်စက်ရုံ	Painting Machineries	ဇယား (၅)
(၆-၂-၄)	ထိုင်ခုံထုတ်လုပ်စက်ရုံ	Seat Production Machineries	ဇယား (၆)

(၃) **စက်ပစ္စည်းများထုတ်လုပ်ခြင်း**

ပထမအဆင့် (၂၀၁၉-၂၀၂၀-၂၀၂၁) *နောက်ဆက်တွဲဇယား (၇) ပူးတွဲ*

(၆-၃-၁) ဆိုင်ကယ်တစ်စီးလုံးတပ်ဆင်ခြင်းလုပ်ငန်း၊

(၆-၃-၂) ကာဗာဆေးမှုတ်ခြင်းလုပ်ငန်း၊

(၆-၃-၃) ထိုင်ခုံထုတ်လုပ်ခြင်းလုပ်ငန်း၊

(၆-၃-၄) ဖရိန်ဝရိန်ဆော်တပ်ဆင်ခြင်းလုပ်ငန်း၊

(၆-၃-၅) တာယာနှင့်ကျွတ် ထုတ်လုပ် တပ်ဆင်ခြင်း လုပ်ငန်း၊ (ပြည်တွင်းထုတ်ကုမ္ပဏီမှ မိမိကုမ္ပဏီ၏ ကုန်အမှတ်တံဆိပ်ဖြင့် ထုတ်လုပ်တပ်ဆင်ခြင်း)

ဒုတိယအဆင့် (၂၀၂၁-၂၀၂၂-၂၀၂၃) နောက်ဆက်တွဲဇယား (၈) ပူးတွဲ

(၆-၃-၆) ကာဗာထုတ်လုပ်ခြင်း၊

(၆-၃-၇) ဖရိန်အစအဆုံးထုတ်လုပ်ခြင်း၊

(၆-၃-၈) ဘက်ထရီထုတ်လုပ်ခြင်း၊

(၆-၃-၉) Luggage Rack ထုတ်လုပ်ခြင်း၊

တတိယအဆင့် (၂၀၂၃-၂၀၂၄-၂၀၂၅) နောက်ဆက်တွဲဇယား (၉) ပူးတွဲ

(၆-၃-၁၀) နောက်ခရင်းထုတ်လုပ်ခြင်း၊

Bottom Forks

(၆-၃-၁၁) မီး၊ အချက်ပြမီးများထုတ်လုပ်ခြင်း၊

Front / Rear Signal Light, Tail Light

(၆-၃-၁၂) ဆီတိုင်ကီထုတ်လုပ်ခြင်း၊

Fuel Tanks

(၆-၃-၁၃) လက်ကိုင်ထုတ်လုပ်ခြင်း၊

Rear Hand Rest

စတုတ္ထအဆင့် (၂၀၂၅-၂၀၂၆-၂၀၂၇) နောက်ဆက်တွဲဇယား (၁၀) ပူးတွဲ

(၆-၃-၁၄) ဆိုင်ကယ်ဘီးဝွေများထုတ်လုပ်ခြင်း၊

Wheel Alloy Assy

(၆-၃-၁၅) အိပ်ဇောပိုက်ထုတ်လုပ်ခြင်း၊

Muffler Assy

ပဉ္စမအဆင့် (၂၀၂၇-၂၀၂၈-၂၀၂၉) နောက်ဆက်တွဲဇယား (၁၁) ပူးတွဲ

(၆-၃-၁၆) ဆိုင်ကယ်တွင်အသုံးပြုမည့်ဝါယာများထုတ်လုပ်ခြင်း

Cable Production

(၆-၃-၁၇) ဆိုင်ကယ်တွင်တပ်ဆင်အသုံးပြုမည့် လျှပ်စစ်ဆက်စပ်ပစ္စည်းများ အားလုံး ထုတ်လုပ်ခြင်း

Wiring Production

ဆက်လက်ဆောင်ရွက်မည့်ရှေ့လုပ်ငန်းစဉ်များ

၇။ Aung Kan Bo Motorcycle Industrial Co., Ltd မှ ဆိုင်ကယ်တပ်ဆင်ခြင်း၊ ပစ္စည်းအစိတ်အပိုင်းများ၏ ၅၃. ၇% ထုတ်လုပ်ခြင်းကို အထက်ဖော်ပြပါအစီအစဉ်များအတိုင်း (၂၀၁၉-၂၀၂၉) နှစ်အတွင်း တပ်ဆင်ထုတ်လုပ်ခြင်းလုပ်ငန်းများကို အကောင်အထည်ဖော်သွားမည်ဖြစ်ပါသည်။

၈။ ကုမ္ပဏီအနေဖြင့် ဆိုင်ကယ် စက်ပစ္စည်းများထုတ်လုပ်ခြင်း၊ တပ်ဆင်ခြင်း၊ လုပ်ငန်းများ အကောင်အထည်ဖော်ရာတွင် ပြည်တွင်းစက်မှုလက်မှုလုပ်ငန်းရှင်များ၊ နိုင်ငံခြားမှ ရင်းနှီးမြှုပ်နှံမှု ကုမ္ပဏီများနှင့် ဖက်စပ်၍ ထုတ်လုပ်ရန် ရည်မှန်းလျက်ဆောင်ရွက်ပါမည်။ ပြည်တွင်း ပြည်ပမှ နည်းပညာရှင်များနှင့်ပေါင်းစပ်၍ မော်တော်ဆိုင်ကယ်၏ အစိတ်အပိုင်းအားလုံးထုတ်လုပ်နိုင်သည့် စက်ရုံများတည်ဆောက်ပြီး၊ ဆိုင်ကယ်တစ်စီးလုံးထုတ်လုပ်နိုင်ရန် ဆောင်ရွက်မည်ဖြစ်ပါကြောင်း လေးစားစွာဖြင့် တင်ပြအပ်ပါသည်။

လေးစားစွာဖြင့်

(ဒေါ်နန်းရွှေဟန်)

Daw Nan Shwe Han
Managing Director
Aung Kan Bo Motorcycle Industrial Co.,Ltd.